

## Preisliste 2024/25

(gültig vom 01.02.2024 bis 31.01.2025)

Artikelnr.	Artikelbezeichnung 1	Artikelbezeichnung 2	VK-Preis CHF exkl. MwSt.	Neuheit (Neu)	EAN-Nr.	Intrastat	Gewicht (kg)
100150ch	SILVA 110 G9 S	QT14, 48W, Glas or dicro	Fr. 392.30		4024913487945	94051950	0,490
100150mcgy	SILVA 110 G9 S	QT14, 48W, Glas or dicro	Fr. 392.30		4024913487983	94051950	0,490
100153ch	SILVA 110 G9 S	QT14, 48W, Glas rauch	Fr. 331.80		4024913488041	94051950	0,490
100153mcgy	SILVA 110 G9 S	QT14, 48W, Glas rauch	Fr. 331.80		4024913488058	94051950	0,490
100156ch	SILVA 110 G9 S	QT14, 48W, Glas klar	Fr. 331.80		4024913489420	94051950	0,490
100156mcgy	SILVA 110 G9 S	QT14, 48W, Glas klar	Fr. 331.80		4024913489437	94051950	0,490
100158ch	SILVA 110 G9 S	QT14, 48W, Glas blmg dicro	Fr. 392.30		4024913506332	94051950	0,490
100158mcgy	SILVA 110 G9 S	QT14, 48W, Glas blmg dicro	Fr. 392.30		4024913506349	94051950	0,590
100161ch	SILVA 160 G9 S	QT14, 48W, Glas weiss	Fr. 341.80		4024913489130	94051950	0,530
100161mcgy	SILVA 160 G9 S	QT14, 48W, Glas weiss	Fr. 341.80		4024913489147	94051950	0,530
100165ch	SILVA 160 G9 S	QT14, 48W, Glas sw gold	Fr. 422.50		4024913494547	94051950	0,860
100165mcgy	SILVA 160 G9 S	QT14, 48W, Glas sw gold	Fr. 422.50		4024913499276	94051950	0,860
100167ch	SILVA 160 G9 S	QT14, 48W, Glas ws gold	Fr. 422.50		4024913499306	94051950	0,860
100167mcgy	SILVA 160 G9 S	QT14, 48W, Glas ws gold	Fr. 422.50		4024913499290	94051950	0,860
100621mg	SCOBO UP+DOWN LV W	15W, 230V, 350mA, 2700K	Fr. 432.60		4024913162088	94051190	1,100
100621pl	SCOBO UP+DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913162095	94051190	1,100
100621sw	SCOBO UP+DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913172094	94051190	1,100
100621ws	SCOBO UP+DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913162101	94051190	1,080
100693mg	SCOBO DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913162156	94051190	1,100
100693pl	SCOBO DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913162163	94051190	0,900
100693sw	SCOBO DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913175682	94051190	1,100
100693ws	SCOBO DOWN LV W	15W, 350mA, 2700K	Fr. 432.60		4024913162170	94051190	1,100
100820ms	OPTO 75° AC C	10W, 2700K, transparent Messing	Fr. 351.90		4024913223260	94051190	0,315
100820va	OPTO 75° AC C	10W, 2700K, transparent Edelstahl	Fr. 351.90		4024913223529	94051190	0,315
100820ws	OPTO 75° AC C	10W, 2700K, transparent weiss	Fr. 331.80		4024913223536	94051190	0,315
100951mcgy	CRANNY AC W	15W, 2700K	Fr. 281.30		4024913219225	94051190	0,670
100951sg	CRANNY AC W	15W, 2700K	Fr. 341.80		4024913219232	94051190	0,670
100951sw	CRANNY AC W	15W, 2700K	Fr. 281.30		4024913219249	94051190	0,670
100951wg	CRANNY AC W	15W, 2700K	Fr. 341.80		4024913219256	94051190	0,670
100951ws	CRANNY AC W	15W, 2700K	Fr. 281.30		4024913219263	94051190	0,670
100955mcgy	CRANNY LV W	15W, 2700K	Fr. 311.60		4024913239735	94051190	0,720
100955sg	CRANNY LV W	15W, 2700K	Fr. 372.10		4024913239742	94051190	0,720
100955sw	CRANNY LV W	15W, 2700K	Fr. 311.60		4024913239759	94051190	0,720
100955wg	CRANNY LV W	15W, 2700K	Fr. 372.10		4024913239766	94051190	0,720
100955ws	CRANNY LV W	15W, 2700K	Fr. 311.60		4024913239773	94051190	0,720
101107ch	STAR 35 LV S	15W, 2700K	Fr. 462.90		4024913239797	94051190	1,220
101107mcgy	STAR 35 LV S	15W, 2700K	Fr. 412.40		4024913239803	94051190	1,220
101107sw	STAR 35 LV S	15W, 2700K	Fr. 412.40		4024913239810	94051190	1,220
101107ws	STAR 35 LV S	15W, 2700K	Fr. 412.40		4024913239827	94051190	1,220
101300sw	VITO 120 50° LV C	14W, SK1, 2000K-3000K	Fr. 200.70	Neu	4024913226797	94051190	0,518
101300ws	VITO 120 50° LV C	14W, SK1, 2000K-3000K	Fr. 200.70		4024913212776	94051190	0,518
101305sw	VITO 100 SPOT 50° LV C	14W, SK1, 2000K-3000K	Fr. 210.80	Neu	4024913233047	94051190	0,445
101305ws	VITO 100 SPOT 50° LV C	14W, SK1, 2000K-3000K	Fr. 210.80	Neu	4024913233054	94051190	0,445
101306sw	VITO 100 DUO SPOT 50° LV C	28W, SK1, 2000K-3000K	Fr. 341.80	Neu	4024913233061	94051190	1,550
101306ws	VITO 100 DUO SPOT 50° LV C	28W, SK1, 2000K-3000K	Fr. 341.80	Neu	4024913233078	94051190	1,550
101310sw	VITO 120 SPOT 50° LV C	14W, SK1, 2000K-3000K	Fr. 210.80	Neu	4024913226803	94051190	0,620
101310ws	VITO 120 SPOT 50° LV C	14W, SK1, 2000K-3000K	Fr. 210.80		4024913212783	94051190	0,622
101320sw	VITO 100 SPOT 50° LV C-R	13W, 350mA, 25..42V, SK3, 2000K-3000K	Fr. 180.50	Neu	4024913233085	94051190	0,540
101320ws	VITO 100 SPOT 50° LV C-R	13W, 350mA, 25..42V, SK3, 2000K-3000K	Fr. 180.50	Neu	4024913233092	94051190	0,540
102000ws	CANTARA GLAS 190 LV C	15W, 2700K, Glas sw gold	Fr. 583.90		4024913231784	94051150	0,000
102001ws	CANTARA GLAS 190 LV C	15W, 2700K, Glas ws gold	Fr. 583.90		4024913231791	94051150	0,000
102002ws	CANTARA GLAS 190 LV C	15W, 2700K, Glas weiss	Fr. 483.00		4024913231814	94051150	0,000
102003ws	CANTARA NAT 200 LV C	15W, 2700K, Schirm hell	Fr. 583.90	Neu	4024913231807	94051140	0,000
102004ws	CANTARA NAT 200 LV C	15W, 2700K, Schirm dunkel	Fr. 583.90	Neu	4024913231821	94051140	0,000
102010ws	CANTARA GLAS 300 LV C	15W, 2700K, sw gold	Fr. 856.10		4024913231838	94051150	0,000
102011ws	CANTARA GLAS 300 LV C	15W, 2700K, ws gold	Fr. 856.10		4024913231845	94051150	0,000
102013ws	CANTARA NAT 300 LV C	15W, 2700K, Schirm hell	Fr. 856.10	Neu	4024913231852	94051140	0,000
102014ws	CANTARA NAT 300 LV C	15W, 2700K, Schirm dunkel	Fr. 856.10	Neu	4024913231869	94051140	0,000
102020ch	FINO SPOT 30° LV C	12W, 2700K	Fr. 241.00		4024913230985	94051190	0,338
102020gr	FINO SPOT 30° LV C	12W, 2700K	Fr. 241.00		4024913227374	94051190	0,000
102020sg	FINO SPOT 30° LV C	12W, 2700K	Fr. 241.00		4024913227381	94051190	0,000
102020sw	FINO SPOT 30° LV C	12W, 2700K	Fr. 241.00		4024913227398	94051190	0,000
102020wg	FINO SPOT 30° LV C	12W, 2700K	Fr. 241.00		4024913227404	94051190	0,000
102020ws	FINO SPOT 30° LV C	12W, 2700K	Fr. 241.00		4024913227411	94051190	0,000
102021ch	FINO SPOT 50° LV C	12W, 2700K	Fr. 241.00		4024913230992	94051190	0,338
102021gr	FINO SPOT 50° LV C	12W, 2700K	Fr. 241.00		4024913227428	94051190	0,000
102021sg	FINO SPOT 50° LV C	12W, 2700K	Fr. 241.00		4024913227435	94051190	0,000
102021sw	FINO SPOT 50° LV C	12W, 2700K	Fr. 241.00		4024913227442	94051190	0,000
102021ws	FINO SPOT 50° LV C	12W, 2700K	Fr. 241.00		4024913227459	94051190	0,000
102021wg	FINO SPOT 50° LV C	12W, 2700K	Fr. 241.00		4024913227466	94051190	0,000
102030mcgy	BLOP FIX 100° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913230732	94051190	0,380
102030sw	BLOP FIX 100° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913230749	94051190	0,380
102030ws	BLOP FIX 100° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913230756	94051190	0,380
102031mcgy	BLOP FIX 60° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913234464	94051190	0,380
102031sw	BLOP FIX 60° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913234471	94051190	0,380
102031ws	BLOP FIX 60° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913234488	94051190	0,380
102032mcgy	BLOP FIX 30° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913234501	94051190	0,380
102032sw	BLOP FIX 30° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913234518	94051190	0,380
102032ws	BLOP FIX 30° LV C-R	12W, 350mA, 25..42V, SK3, 2700K	Fr. 261.20	Neu	4024913234525	94051190	0,380
102050ch	BLOP 30° LV S	15W, 2700K	Fr. 422.50		4024913239834	94051190	0,680
102050hw	BLOP 30° LV S	15W, 2700K	Fr. 422.50		4024913239841	94051190	0,680
102050mcgy	BLOP 30° LV S	15W, 2700K	Fr. 392.30		4024913239858	94051190	0,680
102050sw	BLOP 30° LV S	15W, 2700K	Fr. 392.30		4024913239865	94051190	0,680
102050ws	BLOP 30° LV S	15W, 2700K	Fr. 392.30		4024913239872	94051190	0,680
102051ch	BLOP 60° LV S	15W, 2700K	Fr. 422.50		4024913239889	94051190	0,670
102051hw	BLOP 60° LV S	15W, 2700K	Fr. 422.50		4024913239896	94051190	0,670
102051mcgy	BLOP 60° LV S	15W, 2700K	Fr. 392.30		4024913239902	94051190	0,670
102051sw	BLOP 60° LV S	15W, 2700K	Fr. 392.30		4024913239919	94051190	0,670
102051ws	BLOP 60° LV S	15W, 2700K	Fr. 392.30		4024913239926	94051190	0,670

102052ch	BLOP 100° LV S	15W, 2700K	Fr.	422.50		4024913239933	94051190	0,670
102052hw	BLOP 100° LV S	15W, 2700K	Fr.	422.50		4024913239940	94051190	0,670
102052mcgy	BLOP 100° LV S	15W, 2700K	Fr.	392.30		4024913239957	94051190	0,670
102052sw	BLOP 100° LV S	15W, 2700K	Fr.	392.30		4024913239964	94051190	0,670
102052ws	BLOP 100° LV S	15W, 2700K	Fr.	392.30		4024913239971	94051190	0,670
102053ch	BLOP MOLL LV S	15W, 2700K, 190mm	Fr.	583.90		4024913239988	94051150	1,210
102053hw	BLOP MOLL LV S	15W, 2700K, 190mm	Fr.	583.90		4024913239995	94051150	1,210
102053mcgy	BLOP MOLL LV S	15W, 2700K, 190mm	Fr.	553.60		4024913240007	94051150	1,210
102053sw	BLOP MOLL LV S	15W, 2700K, 190mm	Fr.	553.60		4024913240014	94051150	1,210
102053ws	BLOP MOLL LV S	15W, 2700K, 190mm	Fr.	553.60		4024913240021	94051150	1,210
102054ch	BLOP DUR LV S	15W, 2700K, 190mm	Fr.	583.90		4024913240038	94051150	1,210
102054hw	BLOP DUR LV S	15W, 2700K, 190mm	Fr.	583.90		4024913240045	94051150	1,210
102054mcgy	BLOP DUR LV S	15W, 2700K, 190mm	Fr.	553.60		4024913240052	94051150	1,210
102054sw	BLOP DUR LV S	15W, 2700K, 190mm	Fr.	553.60		4024913240069	94051150	1,210
102054ws	BLOP DUR LV S	15W, 2700K, 190mm	Fr.	553.60		4024913240076	94051150	1,210
102100ch	SILVA NEO 110 LV S	15W, 2700K, Glas or dicro	Fr.	503.20		4024913228913	94051150	0,730
102100mcgy	SILVA NEO 110 LV S	15W, 2700K, Glas or dicro	Fr.	503.20		4024913228920	94051150	0,730
102100sw	SILVA NEO 110 LV S	15W, 2700K, Glas or dicro	Fr.	503.20		4024913228937	94051150	0,730
102100ws	SILVA NEO 110 LV S	15W, 2700K, Glas or dicro	Fr.	503.20		4024913228944	94051150	0,730
102101ch	SILVA NEO 110 LV S	15W, 2700K, Glas blmg dicro	Fr.	503.20		4024913228951	94051150	0,730
102101mcgy	SILVA NEO 110 LV S	15W, 2700K, Glas blmg dicro	Fr.	503.20		4024913228968	94051150	0,730
102101sw	SILVA NEO 110 LV S	15W, 2700K, Glas blmg dicro	Fr.	503.20		4024913228975	94051150	0,730
102101ws	SILVA NEO 110 LV S	15W, 2700K, Glas blmg dicro	Fr.	503.20		4024913228982	94051150	0,730
102102ch	SILVA NEO 110 LV S	15W, 2700K, Glas rauch	Fr.	442.70		4024913228999	94051150	0,730
102102mcgy	SILVA NEO 110 LV S	15W, 2700K, Glas rauch	Fr.	442.70		4024913229006	94051150	0,730
102102sw	SILVA NEO 110 LV S	15W, 2700K, Glas rauch	Fr.	442.70		4024913229013	94051150	0,730
102102ws	SILVA NEO 110 LV S	15W, 2700K, Glas rauch	Fr.	442.70		4024913229020	94051150	0,730
102103ch	SILVA NEO 110 LV S	15W, 2700K, Glas klar	Fr.	442.70		4024913229037	94051150	0,730
102103mcgy	SILVA NEO 110 LV S	15W, 2700K, Glas klar	Fr.	442.70		4024913229044	94051150	0,730
102103sw	SILVA NEO 110 LV S	15W, 2700K, Glas klar	Fr.	442.70		4024913229051	94051150	0,730
102103ws	SILVA NEO 110 LV S	15W, 2700K, Glas klar	Fr.	442.70		4024913229064	94051150	0,730
102104ch	SILVA NEO 110 LV S	15W, 2700K, Glas weiss	Fr.	392.30		4024913229071	94051150	0,630
102104mcgy	SILVA NEO 110 LV S	15W, 2700K, Glas weiss	Fr.	392.30		4024913229088	94051150	0,630
102104ws	SILVA NEO 110 LV S	15W, 2700K, Glas weiss	Fr.	392.30		4024913229101	94051150	0,630
102110ch	SILVA NEO 160 LV S	15W, 2700K, Glas sw gold	Fr.	533.40		4024913229118	94051150	0,800
102110mcgy	SILVA NEO 160 LV S	15W, 2700K, Glas sw gold	Fr.	533.40		4024913229125	94051150	0,800
102110sw	SILVA NEO 160 LV S	15W, 2700K, Glas sw gold	Fr.	533.40		4024913229132	94051150	0,800
102111ch	SILVA NEO 160 LV S	15W, 2700K, Glas ws gold	Fr.	533.40		4024913229149	94051150	0,800
102111mcgy	SILVA NEO 160 LV S	15W, 2700K, Glas ws gold	Fr.	533.40		4024913229156	94051150	0,800
102111sw	SILVA NEO 160 LV S	15W, 2700K, Glas ws gold	Fr.	533.40		4024913229163	94051150	0,800
102111ws	SILVA NEO 160 LV S	15W, 2700K, Glas weiss	Fr.	452.80		4024913229170	94051150	0,800
102116mcgy	SILVA NEO 160 LV S	15W, 2700K, Glas weiss	Fr.	452.80		4024913229323	94051150	0,800
102116sw	SILVA NEO 160 LV S	15W, 2700K, Glas weiss	Fr.	452.80		4024913229330	94051150	0,800
102116ws	SILVA NEO 160 LV S	15W, 2700K, Glas weiss	Fr.	452.80		4024913229347	94051150	0,800
102230ch	CANTARA GLAS 190 LV S	15W, 2700K, Glas sw gold	Fr.	614.10		4024913229354	94051150	1,360
102230mcgy	CANTARA GLAS 190 LV S	15W, 2700K, Glas sw gold	Fr.	614.10		4024913229361	94051150	1,360
102230sw	CANTARA GLAS 190 LV S	15W, 2700K, Glas sw gold	Fr.	614.10		4024913229378	94051150	1,360
102231ch	CANTARA GLAS 190 LV S	15W, 2700K, Glas ws gold	Fr.	614.10		4024913229385	94051150	1,360
102231mcgy	CANTARA GLAS 190 LV S	15W, 2700K, Glas ws gold	Fr.	614.10		4024913229392	94051150	1,360
102231sw	CANTARA GLAS 190 LV S	15W, 2700K, Glas ws gold	Fr.	614.10		4024913229408	94051150	1,360
102235ch	CANTARA GLAS 190 LV S	15W, 2700K, Glas weiss	Fr.	513.30		4024913229415	94051150	1,360
102235mcgy	CANTARA GLAS 190 LV S	15W, 2700K, Glas weiss	Fr.	513.30		4024913229422	94051150	1,360
102235sw	CANTARA GLAS 190 LV S	15W, 2700K, Glas weiss	Fr.	513.30		4024913229439	94051150	1,360
102242ch	CANTARA NAT 200 LV S	15W, 2700K, Schirm hell	Fr.	614.10		4024913229446	94051140	0,850
102242mcgy	CANTARA NAT 200 LV S	15W, 2700K, Schirm hell	Fr.	614.10		4024913229453	94051140	0,850
102242sw	CANTARA NAT 200 LV S	15W, 2700K, Schirm hell	Fr.	614.10		4024913229460	94051140	0,850
102242ws	CANTARA NAT 200 LV S	15W, 2700K, Schirm hell	Fr.	614.10		4024913229477	94051140	0,850
102243ch	CANTARA NAT 200 LV S	15W, 2700K, Schirm dunkel	Fr.	614.10		4024913229484	94051140	0,850
102243mcgy	CANTARA NAT 200 LV S	15W, 2700K, Schirm dunkel	Fr.	614.10		4024913229491	94051140	0,850
102243sw	CANTARA NAT 200 LV S	15W, 2700K, Schirm dunkel	Fr.	614.10		4024913229507	94051140	0,850
102243ws	CANTARA NAT 200 LV S	15W, 2700K, Schirm dunkel	Fr.	614.10		4024913229514	94051140	0,850
102250ch	CANTARA GLAS 300 LV S	15W, 2700K, Glas sw gold	Fr.	856.10		4024913229521	94051150	2,400
102250mcgy	CANTARA GLAS 300 LV S	15W, 2700K, Glas sw gold	Fr.	856.10		4024913229538	94051150	2,400
102250sw	CANTARA GLAS 300 LV S	15W, 2700K, Glas sw gold	Fr.	856.10		4024913229545	94051150	2,400
102251ch	CANTARA GLAS 300 LV S	15W, 2700K, Glas ws gold	Fr.	856.10		4024913229559	94051150	2,400
102251mcgy	CANTARA GLAS 300 LV S	15W, 2700K, Glas ws gold	Fr.	856.10		4024913229576	94051150	2,400
102251sw	CANTARA GLAS 300 LV S	15W, 2700K, Glas ws gold	Fr.	856.10		4024913229583	94051150	2,400
102257ch	CANTARA NAT 300 LV S	15W, 2700K, Schirm hell	Fr.	856.10		4024913229590	94051140	1,315
102257mcgy	CANTARA NAT 300 LV S	15W, 2700K, Schirm hell	Fr.	856.10		4024913229606	94051140	1,315
102257sw	CANTARA NAT 300 LV S	15W, 2700K, Schirm hell	Fr.	856.10		4024913229613	94051140	1,315
102257ws	CANTARA NAT 300 LV S	15W, 2700K, Schirm hell	Fr.	856.10		4024913229620	94051140	1,315
102258ch	CANTARA NAT 300 LV S	15W, 2700K, Schirm dunkel	Fr.	856.10		4024913229637	94051140	1,315
102258mcgy	CANTARA NAT 300 LV S	15W, 2700K, Schirm dunkel	Fr.	856.10		4024913229644	94051140	1,315
102258sw	CANTARA NAT 300 LV S	15W, 2700K, Schirm dunkel	Fr.	856.10		4024913229651	94051140	1,315
102258ws	CANTARA NAT 300 LV S	15W, 2700K, Schirm dunkel	Fr.	856.10		4024913229668	94051140	1,315
104015ch	EUCLID 80° AC S	10W, 2700K	Fr.	442.70		4024913224694	94051190	0,480
104015mcgy	EUCLID 80° AC S	10W, 2700K	Fr.	412.40		4024913224700	94051190	0,480
104015sw	EUCLID 80° AC S	10W, 2700K	Fr.	412.40		4024913224717	94051190	0,480
104015ws	EUCLID 80° AC S	10W, 2700K	Fr.	412.40		4024913224724	94051190	0,480
104020ch	EUCLID MIN 80° AC C	10W, 2700K	Fr.	442.70		4024913224731	94051190	0,500
104020mcgy	EUCLID MIN 80° AC C	10W, 2700K	Fr.	432.60		4024913224748	94051190	0,500
104020ws	EUCLID MIN 80° AC C	10W, 2700K	Fr.	432.60		4024913224755	94051190	0,500
104025ch	EUCLID 3D 80° AC C	10W, 2700K	Fr.	462.90		4024913224762	94051190	0,465
104025mcgy	EUCLID 3D 80° AC C	10W, 2700K	Fr.	432.60		4024913224779	94051190	0,465
104025sw	EUCLID 3D 80° AC C	10W, 2700K	Fr.	432.60		4024913224786	94051190	0,465
104025ws	EUCLID 3D 80° AC C	10W, 2700K	Fr.	432.60		4024913224793	94051190	0,465
104030mcgy	BLOP FIX 100° AC C	12W, 2700K	Fr.	261.20	Neu	4024913230695	94051190	0,380
104030sw	BLOP FIX 100° AC C	12W, 2700K	Fr.	261.20	Neu	4024913230701	94051190	0,380
104030ws	BLOP FIX 100° AC C	12W, 2700K	Fr.	261.20	Neu	4024913230718	94051190	0,380
104031mcgy	BLOP FIX 60° AC C	12W, 2700K	Fr.	261.20	Neu	4024913234389	94051190	0,380
104031sw	BLOP FIX 60° AC C	12W, 2700K	Fr.	261.20	Neu	4024913234396	94051190	0,380
104031ws	BLOP FIX 60° AC C	12W, 2700K	Fr.	261.20	Neu	4024913234402	94051190	0,380
104032mcgy	BLOP FIX 30° AC C	12W, 2700K	Fr.	261.20	Neu	4024913234426	94051190	0,380
104032sw	BLOP FIX 30° AC C	12W, 2700K	Fr.	261.20	Neu	4024913234433	94051190	0,380
104032ws	BLOP FIX 30° AC C	12W, 2700K	Fr.	261.20	Neu	4024913234440	94051190	0,380
104035mcgy	BLOP 3D 100° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234549	94051190	0,660
104035sw	BLOP 3D 100° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234556	94051190	0,660

104035ws	BLOP 3D 100° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234563	94051190	0,660
104036mcgy	BLOP 3D 60° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234587	94051190	0,662
104036sw	BLOP 3D 60° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234594	94051190	0,662
104036ws	BLOP 3D 60° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234600	94051190	0,662
104037mcgy	BLOP 3D 30° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234624	94051190	0,665
104037sw	BLOP 3D 30° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234631	94051190	0,665
104037ws	BLOP 3D 30° AC C W	12W, 2700K	Fr.	301.50	Neu	4024913234648	94051190	0,665
104053ch	BLOP MOLL AC S	12W, 2700K, 190mm	Fr.	553.60		4024913220207	94051150	1,235
104053hw	BLOP MOLL AC S	12W, 2700K, 190mm	Fr.	553.60		4024913230466	94051150	1,240
104053mcgy	BLOP MOLL AC S	12W, 2700K, 190mm	Fr.	523.40		4024913220214	94051150	1,235
104053sw	BLOP MOLL AC S	12W, 2700K, 190mm	Fr.	523.40		4024913220221	94051150	1,235
104053ws	BLOP MOLL AC S	12W, 2700K, 190mm	Fr.	523.40		4024913220238	94051150	1,235
104054ch	BLOP DUR AC S	12W, 2700K, 190mm	Fr.	553.60		4024913220245	94051150	1,235
104054hw	BLOP DUR AC S	12W, 2700K, 190mm	Fr.	553.60		4024913230473	94051150	1,240
104054mcgy	BLOP DUR AC S	12W, 2700K, 190mm	Fr.	523.40		4024913220252	94051150	1,235
104054sw	BLOP DUR AC S	12W, 2700K, 190mm	Fr.	523.40		4024913220269	94051150	1,235
104054ws	BLOP DUR AC S	12W, 2700K, 190mm	Fr.	523.40		4024913220276	94051150	1,235
104070mcgy	STAR SPOT 30-65° AC C	10W, 2700K	Fr.	402.30		4024913223277	94051190	0,475
104070sw	STAR SPOT 30-65° AC C	10W, 2700K	Fr.	402.30		4024913223284	94051190	0,475
104070ws	STAR SPOT 30-65° AC C	10W, 2700K	Fr.	402.30		4024913223291	94051190	0,475
104075ch	STAR 55 AC S	10W, 2700K	Fr.	503.20		4024913223383	94051190	0,800
104075mcgy	STAR 55 AC S	10W, 2700K	Fr.	452.80		4024913223390	94051190	0,800
104075sw	STAR 55 AC S	10W, 2700K	Fr.	452.80		4024913223406	94051190	0,800
104100ch	SILVA NEO 110 AC S	8W, 2700K, Glas or dicro	Fr.	472.90		4024913224281	94051150	0,605
104100mcgy	SILVA NEO 110 AC S	8W, 2700K, Glas or dicro	Fr.	472.90		4024913224298	94051150	0,605
104100sw	SILVA NEO 110 AC S	8W, 2700K, Glas or dicro	Fr.	472.90		4024913228296	94051150	0,605
104100ws	SILVA NEO 110 AC S	8W, 2700K, Glas or dicro	Fr.	472.90		4024913228303	94051150	0,605
104101ch	SILVA NEO 110 AC S	8W, 2700K, Glas blmg dicro	Fr.	472.90		4024913224304	94051150	0,605
104101mcgy	SILVA NEO 110 AC S	8W, 2700K, Glas blmg dicro	Fr.	472.90		4024913224311	94051150	0,605
104101sw	SILVA NEO 110 AC S	8W, 2700K, Glas blmg dicro	Fr.	472.90		4024913228319	94051150	0,610
104101ws	SILVA NEO 110 AC S	8W, 2700K, Glas blmg dicro	Fr.	472.90		4024913228326	94051150	0,610
104102ch	SILVA NEO 110 AC S	8W, 2700K, Glas rauch	Fr.	412.40		4024913224328	94051150	0,605
104102mcgy	SILVA NEO 110 AC S	8W, 2700K, Glas rauch	Fr.	412.40		4024913224335	94051150	0,605
104102sw	SILVA NEO 110 AC S	8W, 2700K, Glas rauch	Fr.	412.40		4024913228340	94051150	0,610
104102ws	SILVA NEO 110 AC S	8W, 2700K, Glas rauch	Fr.	412.40		4024913228357	94051150	0,610
104103ch	SILVA NEO 110 AC S	8W, 2700K, Glas klar	Fr.	412.40		4024913224342	94051150	0,605
104103mcgy	SILVA NEO 110 AC S	8W, 2700K, Glas klar	Fr.	412.40		4024913224359	94051150	0,605
104103sw	SILVA NEO 110 AC S	8W, 2700K, Glas klar	Fr.	412.40		4024913228364	94051150	0,610
104103ws	SILVA NEO 110 AC S	8W, 2700K, Glas klar	Fr.	412.40		4024913228371	94051150	0,610
104104ch	SILVA NEO 110 AC S	8W, 2700K, Glas weiss	Fr.	362.00		4024913224366	94051150	0,490
104104mcgy	SILVA NEO 110 AC S	8W, 2700K, Glas weiss	Fr.	362.00		4024913224373	94051150	0,490
104104ws	SILVA NEO 110 AC S	8W, 2700K, Glas weiss	Fr.	362.00		4024913228395	94051150	0,610
104110ch	SILVA NEO 160 AC S	8W, 2700K, Glas sw gold	Fr.	503.20		4024913223628	94051150	0,690
104110mcgy	SILVA NEO 160 AC S	8W, 2700K, Glas sw gold	Fr.	503.20		4024913223635	94051150	0,690
104110sw	SILVA NEO 160 AC S	8W, 2700K, Glas sw gold	Fr.	503.20		4024913223697	94051150	0,690
104112ch	SILVA NEO 160 AC S	8W, 2700K, Glas ws gold	Fr.	503.20		4024913223727	94051150	0,690
104112mcgy	SILVA NEO 160 AC S	8W, 2700K, Glas ws gold	Fr.	503.20		4024913223734	94051150	0,690
104112ws	SILVA NEO 160 AC S	8W, 2700K, Glas ws gold	Fr.	503.20		4024913223741	94051150	0,690
104116ch	SILVA NEO 160 AC S	8W, 2700K, Glas weiss	Fr.	422.50		4024913223826	94051150	0,720
104116mcgy	SILVA NEO 160 AC S	8W, 2700K, Glas weiss	Fr.	422.50		4024913223833	94051150	0,720
104116ws	SILVA NEO 160 AC S	8W, 2700K, Glas weiss	Fr.	422.50		4024913228425	94051150	0,720
104127ch	BLOP 30° AC S	12W, 2700K	Fr.	392.30		4024913220283	94051190	0,470
104127hw	BLOP 30° AC S	12W, 2700K	Fr.	392.30		4024913230480	94051190	0,470
104127mcgy	BLOP 30° AC S	12W, 2700K	Fr.	362.00		4024913220290	94051190	0,470
104127sw	BLOP 30° AC S	12W, 2700K	Fr.	362.00		4024913220306	94051190	0,470
104127ws	BLOP 30° AC S	12W, 2700K	Fr.	362.00		4024913220313	94051190	0,470
104128ch	BLOP 60° AC S	12W, 2700K	Fr.	392.30		4024913220320	94051190	0,470
104128hw	BLOP 60° AC S	12W, 2700K	Fr.	392.30		4024913230497	94051190	0,470
104128mcgy	BLOP 60° AC S	12W, 2700K	Fr.	362.00		4024913220337	94051190	0,470
104128sw	BLOP 60° AC S	12W, 2700K	Fr.	362.00		4024913220344	94051190	0,470
104128ws	BLOP 60° AC S	12W, 2700K	Fr.	362.00		4024913220351	94051190	0,470
104129ch	BLOP 100° AC S	12W, 2700K	Fr.	392.30		4024913220368	94051190	0,470
104129hw	BLOP 100° AC S	12W, 2700K	Fr.	392.30		4024913230503	94051190	0,470
104129mcgy	BLOP 100° AC S	12W, 2700K	Fr.	362.00		4024913220375	94051190	0,470
104129sw	BLOP 100° AC S	12W, 2700K	Fr.	362.00		4024913220382	94051190	0,470
104129ws	BLOP 100° AC S	12W, 2700K	Fr.	362.00		4024913220399	94051190	0,470
104130ch	BLOP SPOT 30° AC C	12W, 2700K	Fr.	392.30		4024913220405	94051190	0,440
104130hb	BLOP SPOT 30° AC C	12W, 2700K	Fr.	392.30	Neu	4024913236161	94051190	0,440
104130hw	BLOP SPOT 30° AC C	12W, 2700K	Fr.	392.30	Neu	4024913236154	94051190	0,440
104130mcgy	BLOP SPOT 30° AC C	12W, 2700K	Fr.	362.00		4024913220412	94051190	0,440
104130sw	BLOP SPOT 30° AC C	12W, 2700K	Fr.	362.00		4024913220429	94051190	0,440
104130ws	BLOP SPOT 30° AC C	12W, 2700K	Fr.	362.00		4024913220436	94051190	0,440
104131ch	BLOP SPOT 60° AC C	12W, 2700K	Fr.	392.30		4024913220443	94051190	0,440
104131hb	BLOP SPOT 60° AC C	12W, 2700K	Fr.	392.30	Neu	4024913236185	94051190	0,440
104131hw	BLOP SPOT 60° AC C	12W, 2700K	Fr.	392.30	Neu	4024913236178	94051190	0,440
104131mcgy	BLOP SPOT 60° AC C	12W, 2700K	Fr.	362.00		4024913220450	94051190	0,440
104131sw	BLOP SPOT 60° AC C	12W, 2700K	Fr.	362.00		4024913220467	94051190	0,440
104131ws	BLOP SPOT 60° AC C	12W, 2700K	Fr.	362.00		4024913220474	94051190	0,440
104132ch	BLOP SPOT 100° AC C	12W, 2700K	Fr.	392.30		4024913220481	94051190	0,440
104132hb	BLOP SPOT 100° AC C	12W, 2700K	Fr.	392.30	Neu	4024913236208	94051190	0,440
104132hw	BLOP SPOT 100° AC C	12W, 2700K	Fr.	392.30	Neu	4024913236192	94051190	0,440
104132mcgy	BLOP SPOT 100° AC C	12W, 2700K	Fr.	362.00		4024913220498	94051190	0,440
104132sw	BLOP SPOT 100° AC C	12W, 2700K	Fr.	362.00		4024913220504	94051190	0,440
104132ws	BLOP SPOT 100° AC C	12W, 2700K	Fr.	362.00		4024913220511	94051190	0,440
104133ch	BLOP FLAT AC C	12W, 2700K	Fr.	392.30		4024913220528	94051190	0,392
104133hb	BLOP FLAT AC C	12W, 2700K	Fr.	392.30	Neu	4024913236222	94051190	0,440
104133hw	BLOP FLAT AC C	12W, 2700K	Fr.	392.30	Neu	4024913236215	94051190	0,440
104133mcgy	BLOP FLAT AC C	12W, 2700K	Fr.	362.00		4024913220535	94051190	0,392
104133sw	BLOP FLAT AC C	12W, 2700K	Fr.	362.00		4024913220542	94051190	0,392
104133ws	BLOP FLAT AC C	12W, 2700K	Fr.	362.00		4024913220559	94051190	0,392
104135cw	BLOP SPOT 30° AC C-R	12W, 2700K	Fr.	392.30		4024913225837	94051190	0,485
104135hw	BLOP SPOT 30° AC C-R	12W, 2700K	Fr.	392.30	Neu	4024913237380	94051190	0,490
104135mcgy	BLOP SPOT 30° AC C-R	12W, 2700K	Fr.	362.00		4024913225967	94051190	0,485
104135sw	BLOP SPOT 30° AC C-R	12W, 2700K	Fr.	362.00		4024913225974	94051190	0,485
104135ws	BLOP SPOT 30° AC C-R	12W, 2700K	Fr.	362.00		4024913225981	94051190	0,485
104136cw	BLOP SPOT 60° AC C-R	12W, 2700K	Fr.	392.30		4024913227817	94051190	0,485
104136hw	BLOP SPOT 60° AC C-R	12W, 2700K	Fr.	392.30	Neu	4024913237397	94051190	0,490

104136mcgy	BLOP SPOT 60° AC C-R	12W, 2700K	Fr.	362.00		4024913227824	94051190	0,485
104136sw	BLOP SPOT 60° AC C-R	12W, 2700K	Fr.	362.00		4024913227831	94051190	0,485
104136ws	BLOP SPOT 60° AC C-R	12W, 2700K	Fr.	362.00		4024913227848	94051190	0,485
104137cw	BLOP SPOT 100° AC C-R	12W, 2700K	Fr.	392.30		4024913227855	94051190	0,485
104137hw	BLOP SPOT 100° AC C-R	12W, 2700K	Fr.	392.30	Neu	4024913237403	94051190	0,490
104137mcgy	BLOP SPOT 100° AC C-R	12W, 2700K	Fr.	362.00		4024913227862	94051190	0,485
104137sw	BLOP SPOT 100° AC C-R	12W, 2700K	Fr.	362.00		4024913227879	94051190	0,485
104137ws	BLOP SPOT 100° AC C-R	12W, 2700K	Fr.	362.00		4024913227886	94051190	0,485
104138cw	BLOP FLAT AC C-R	12W, 2700K	Fr.	392.30		4024913227893	94051190	0,485
104138hw	BLOP FLAT AC C-R	12W, 2700K	Fr.	392.30	Neu	4024913237410	94051190	0,490
104138mcgy	BLOP FLAT AC C-R	12W, 2700K	Fr.	362.00		4024913227909	94051190	0,485
104138sw	BLOP FLAT AC C-R	12W, 2700K	Fr.	362.00		4024913227916	94051190	0,485
104138ws	BLOP FLAT AC C-R	12W, 2700K	Fr.	362.00		4024913227923	94051190	0,485
104230ch	CANTARA GLAS 190 AC S	10W, 2700K, Glas sw gold	Fr.	583.90		4024913221525	94051150	1,220
104230mcgy	CANTARA GLAS 190 AC S	10W, 2700K, Glas sw gold	Fr.	583.90		4024913221532	94051150	1,220
104230sw	CANTARA GLAS 190 AC S	10W, 2700K, Glas sw gold	Fr.	583.90		4024913221549	94051150	1,220
104232ch	CANTARA GLAS 190 AC S	10W, 2700K, Glas ws gold	Fr.	583.90		4024913221587	94051150	1,220
104232mcgy	CANTARA GLAS 190 AC S	10W, 2700K, Glas ws gold	Fr.	583.90		4024913221594	94051150	1,220
104232sw	CANTARA GLAS 190 AC S	10W, 2700K, Glas ws gold	Fr.	583.90		4024913221600	94051150	1,220
104235ch	CANTARA GLAS 190 AC S	10W, 2700K, Glas weiss	Fr.	483.00		4024913221686	94051150	1,220
104235mcgy	CANTARA GLAS 190 AC S	10W, 2700K, Glas weiss	Fr.	483.00		4024913221693	94051150	1,220
104235sw	CANTARA GLAS 190 AC S	10W, 2700K, Glas weiss	Fr.	483.00		4024913221709	94051150	1,220
104242ch	CANTARA NAT 200 AC S	10W, 2700K, Schirm hell	Fr.	583.90		4024913221808	94051140	0,875
104242mcgy	CANTARA NAT 200 AC S	10W, 2700K, Schirm hell	Fr.	583.90		4024913221815	94051140	0,875
104242sw	CANTARA NAT 200 AC S	10W, 2700K, Schirm hell	Fr.	583.90		4024913228456	94051140	0,875
104242ws	CANTARA NAT 200 AC S	10W, 2700K, Schirm hell	Fr.	583.90		4024913221822	94051140	0,875
104243ch	CANTARA NAT 200 AC S	10W, 2700K, Schirm dunkel	Fr.	583.90		4024913221839	94051140	0,875
104243mcgy	CANTARA NAT 200 AC S	10W, 2700K, Schirm dunkel	Fr.	583.90		4024913221846	94051140	0,875
104243sw	CANTARA NAT 200 AC S	10W, 2700K, Schirm dunkel	Fr.	583.90		4024913221853	94051140	0,875
104243ws	CANTARA NAT 200 AC S	10W, 2700K, Schirm dunkel	Fr.	583.90		4024913228463	94051140	0,875
104250ch	CANTARA GLAS 300 AC S	10W, 2700K, Glas sw gold	Fr.	825.90		4024913221860	94051150	2,610
104250mcgy	CANTARA GLAS 300 AC S	10W, 2700K, Glas sw gold	Fr.	825.90		4024913221877	94051150	2,610
104250sw	CANTARA GLAS 300 AC S	10W, 2700K, Glas sw gold	Fr.	825.90		4024913221884	94051150	2,610
104251ch	CANTARA GLAS 300 AC S	10W, 2700K, Glas ws gold	Fr.	825.90		4024913221891	94051150	2,610
104251mcgy	CANTARA GLAS 300 AC S	10W, 2700K, Glas ws gold	Fr.	825.90		4024913221907	94051150	2,610
104251sw	CANTARA GLAS 300 AC S	10W, 2700K, Glas ws gold	Fr.	825.90		4024913221914	94051150	2,610
104257ch	CANTARA NAT 300 AC S	10W, 2700K, Schirm hell	Fr.	825.90		4024913221952	94051140	1,595
104257mcgy	CANTARA NAT 300 AC S	10W, 2700K, Schirm hell	Fr.	825.90		4024913221969	94051140	1,595
104257sw	CANTARA NAT 300 AC S	10W, 2700K, Schirm hell	Fr.	825.90		4024913228470	94051140	1,595
104257ws	CANTARA NAT 300 AC S	10W, 2700K, Schirm hell	Fr.	825.90		4024913221976	94051140	1,595
104258ch	CANTARA NAT 300 AC S	10W, 2700K, Schirm dunkel	Fr.	825.90		4024913221983	94051140	1,595
104258mcgy	CANTARA NAT 300 AC S	10W, 2700K, Schirm dunkel	Fr.	825.90		4024913221990	94051140	1,595
104258sw	CANTARA NAT 300 AC S	10W, 2700K, Schirm dunkel	Fr.	825.90		4024913222003	94051140	1,595
104258ws	CANTARA NAT 300 AC S	10W, 2700K, Schirm dunkel	Fr.	825.90		4024913228487	94051140	1,595
104260gr	TUTO II AC S	10W, 2700K, grau	Fr.	251.10	Neu	4024913235157	94051190	0,410
104260sg	TUTO II AC S	10W, 2700K, sw gold	Fr.	271.30	Neu	4024913235164	94051190	0,410
104260sw	TUTO II AC S	10W, 2700K, schwarz	Fr.	251.10	Neu	4024913235171	94051190	0,410
104260wg	TUTO II AC S	10W, 2700K, ws gold	Fr.	271.30	Neu	4024913235188	94051190	0,410
104260ws	TUTO II AC S	10W, 2700K, weiss	Fr.	251.10	Neu	4024913235195	94051190	0,410
104440mcgy	ASTA PRISM C	20W, 230V, SK1, 2700K	Fr.	503.20	Neu	4024913238813	94051190	0,280
104440sw	ASTA PRISM C	20W, 230V, SK1, 2700K	Fr.	503.20	Neu	4024913238820	94051190	0,280
104440ws	ASTA PRISM C	20W, 230V, SK1, 2700K	Fr.	503.20	Neu	4024913238837	94051190	0,280
104442mcgy	ASTA DIFFUS C	20W, 230V, SK1, 2700K	Fr.	503.20	Neu	4024913238844	94051190	0,280
104442sw	ASTA DIFFUS C	20W, 230V, SK1, 2700K	Fr.	503.20	Neu	4024913238851	94051190	0,280
104442ws	ASTA DIFFUS C	20W, 230V, SK1, 2700K	Fr.	503.20	Neu	4024913238868	94051190	0,280
130025ch	EUCLID 80° LV OE	12W, 350mA, SK3, 2700K	Fr.	422.50		4024913233559	94051190	0,410
130025mcgy	EUCLID 80° LV OE	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913233566	94051190	0,410
130025sw	EUCLID 80° LV OE	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913233573	94051190	0,410
130025ws	EUCLID 80° LV OE	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913233580	94051190	0,410
130050ch	BLOP 30° LV OE	12W, 350mA, SK3, 2700K	Fr.	372.10		4024913240083	94051190	0,420
130050ha	BLOP 30° LV OE	12W, 350mA, SK3, 2700K	Fr.	372.10		4024913240090	94051190	0,420
130050mcgy	BLOP 30° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240106	94051190	0,420
130050sw	BLOP 30° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240113	94051190	0,420
130050ws	BLOP 30° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240120	94051190	0,420
130051ch	BLOP 60° LV OE	12W, 350mA, SK3, 2700K	Fr.	372.10		4024913240137	94051190	0,420
130051ha	BLOP 60° LV OE	12W, 350mA, SK3, 2700K	Fr.	372.10		4024913240144	94051190	0,420
130051mcgy	BLOP 60° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240151	94051190	0,420
130051sw	BLOP 60° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240168	94051190	0,420
130051ws	BLOP 60° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240175	94051190	0,420
130052ch	BLOP 100° LV OE	12W, 350mA, SK3, 2700K	Fr.	372.10		4024913240182	94051190	0,420
130052ha	BLOP 100° LV OE	12W, 350mA, SK3, 2700K	Fr.	372.10		4024913240199	94051190	0,420
130052mcgy	BLOP 100° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240205	94051190	0,420
130052sw	BLOP 100° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240212	94051190	0,420
130052ws	BLOP 100° LV OE	12W, 350mA, SK3, 2700K	Fr.	341.80		4024913240229	94051190	0,420
130053ch	BLOP MOLL LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	533.40		4024913240236	94051150	0,960
130053ha	BLOP MOLL LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	533.40		4024913240243	94051150	0,960
130053mcgy	BLOP MOLL LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	503.20		4024913240250	94051150	0,960
130053sw	BLOP MOLL LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	503.20		4024913240267	94051150	0,960
130053ws	BLOP MOLL LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	503.20		4024913240274	94051150	0,960
130054ch	BLOP DUR LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	533.40		4024913240281	94051150	0,960
130054ha	BLOP DUR LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	533.40		4024913240298	94051150	0,960
130054mcgy	BLOP DUR LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	503.20		4024913240304	94051150	0,960
130054sw	BLOP DUR LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	503.20		4024913240311	94051150	0,960
130054ws	BLOP DUR LV OE	12W, 350mA, SK3, 2700K, 190mm	Fr.	503.20		4024913240328	94051150	0,960
130094ch	STAR 35 LV OE	12W, 350mA, SK3, 2700K	Fr.	432.60		4024913240335	94051190	0,670
130094mcgy	STAR 35 LV OE	12W, 350mA, SK3, 2700K	Fr.	382.20		4024913240342	94051190	0,670
130094sw	STAR 35 LV OE	12W, 350mA, SK3, 2700K	Fr.	382.20		4024913240359	94051190	0,670
130094ws	STAR 35 LV OE	12W, 350mA, SK3, 2700K	Fr.	382.20		4024913240366	94051190	0,670
132100ch	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas or dicro	Fr.	452.80		4024913229675	94051150	0,520
132100mcgy	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas or dicro	Fr.	452.80		4024913229682	94051150	0,520
132100sw	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas or dicro	Fr.	452.80		4024913229699	94051150	0,520
132100ws	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas or dicro	Fr.	452.80		4024913229705	94051150	0,520
132101ch	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas blimg dicro	Fr.	452.80		4024913229712	94051150	0,520
132101mcgy	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas blimg dicro	Fr.	452.80		4024913229729	94051150	0,520
132101sw	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas blimg dicro	Fr.	452.80		4024913229736	94051150	0,520
132101ws	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas blimg dicro	Fr.	452.80		4024913229743	94051150	0,520
132102ch	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas rauch	Fr.	392.30		4024913229750	94051150	0,520

132102mcgy	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas rauch	Fr.	392.30	4024913229767	94051150	0,520
132102sw	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas rauch	Fr.	392.30	4024913229774	94051150	0,520
132102ws	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas rauch	Fr.	392.30	4024913229781	94051150	0,520
132103ch	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas klar	Fr.	392.30	4024913229798	94051150	0,520
132103mcgy	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas klar	Fr.	392.30	4024913229804	94051150	0,520
132103sw	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas klar	Fr.	392.30	4024913229811	94051150	0,520
132103ws	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas klar	Fr.	392.30	4024913229828	94051150	0,520
132104ch	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	341.80	4024913240649	94051150	0,420
132104mcgy	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	341.80	4024913229824	94051150	0,420
132104sw	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	341.80	4024913229859	94051150	0,420
132104ws	SILVA NEO 110 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	341.80	4024913229866	94051150	0,420
132110ch	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	483.00	4024913229873	94051150	0,590
132110mcgy	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	483.00	4024913229880	94051150	0,590
132110sw	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	483.00	4024913229897	94051150	0,590
132111ch	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	483.00	4024913229903	94051150	0,590
132111mcgy	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	483.00	4024913229910	94051150	0,590
132111sw	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	483.00	4024913229927	94051150	0,590
132116ch	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	402.30	4024913230015	94051150	0,590
132116mcgy	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	402.30	4024913230022	94051150	0,590
132116sw	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	402.30	4024913230039	94051150	0,590
132116ws	SILVA NEO 160 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	402.30	4024913230046	94051150	0,590
132230ch	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	563.70	4024913230053	94051150	1,150
132230mcgy	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	563.70	4024913230060	94051150	1,150
132230sw	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	563.70	4024913230077	94051150	1,150
132231ch	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	563.70	4024913230084	94051150	1,150
132231mcgy	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	563.70	4024913230091	94051150	1,150
132231sw	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	563.70	4024913230107	94051150	1,150
132235ch	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	462.90	4024913230114	94051150	1,150
132235mcgy	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	462.90	4024913230121	94051150	1,150
132235sw	CANTARA GLAS 190 LV OE	12W, 350mA, SK3, 2700K, Glas weiss	Fr.	462.90	4024913230138	94051150	1,150
132242ch	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	563.70	4024913230176	94051140	0,805
132242mcgy	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	563.70	4024913230183	94051140	0,805
132242sw	CANTARA NAT 200 LV OE	12W, 350mA, SK2, 2700K, Schirm hell	Fr.	563.70	4024913230190	94051140	0,805
132242ws	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	563.70	4024913230206	94051140	0,805
132243ch	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	563.70	4024913230213	94051140	0,805
132243mcgy	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	563.70	4024913230220	94051140	0,805
132243sw	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	563.70	4024913230237	94051140	0,805
132243ws	CANTARA NAT 200 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	563.70	4024913230244	94051140	0,805
132250ch	CANTARA GLAS 300 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	805.70	4024913230251	94051150	2,540
132250mcgy	CANTARA GLAS 300 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	805.70	4024913230268	94051150	2,540
132250sw	CANTARA GLAS 300 LV OE	12W, 350mA, SK3, 2700K, Glas sw gold	Fr.	805.70	4024913230275	94051150	2,540
132251ch	CANTARA GLAS 300 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	805.70	4024913230282	94051150	2,540
132251mcgy	CANTARA GLAS 300 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	805.70	4024913230299	94051150	2,540
132251sw	CANTARA GLAS 300 LV OE	12W, 350mA, SK3, 2700K, Glas ws gold	Fr.	805.70	4024913230306	94051150	2,540
132257ch	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	805.70	4024913230312	94051140	1,525
132257mcgy	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	805.70	4024913230329	94051140	1,525
132257sw	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	805.70	4024913230336	94051140	1,525
132257ws	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm hell	Fr.	805.70	4024913230343	94051140	1,525
132258ch	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	805.70	4024913230350	94051140	1,525
132258mcgy	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	805.70	4024913230367	94051140	1,525
132258sw	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	805.70	4024913230374	94051140	1,525
132258ws	CANTARA NAT 300 LV OE	12W, 350mA, SK3, 2700K, Schirm dunkel	Fr.	805.70	4024913230381	94051140	1,525
135041ch	BLOP 60° AC OE	12W, 2700K	Fr.	372.10	4024913220566	94051190	0,410
135041ha	BLOP 60° AC OE	12W, 2700K	Fr.	372.10	4024913230510	94051190	0,410
135041mcgy	BLOP 60° AC OE	12W, 2700K	Fr.	341.80	4024913220573	94051190	0,410
135041sw	BLOP 60° AC OE	12W, 2700K	Fr.	341.80	4024913220580	94051190	0,410
135041ws	BLOP 60° AC OE	12W, 2700K	Fr.	341.80	4024913220597	94051190	0,410
135042ch	BLOP 100° AC OE	12W, 2700K	Fr.	372.10	4024913220603	94051190	0,410
135042ha	BLOP 100° AC OE	12W, 2700K	Fr.	372.10	4024913230527	94051190	0,410
135042mcgy	BLOP 100° AC OE	12W, 2700K	Fr.	341.80	4024913220610	94051190	0,410
135042sw	BLOP 100° AC OE	12W, 2700K	Fr.	341.80	4024913220627	94051190	0,410
135042ws	BLOP 100° AC OE	12W, 2700K	Fr.	341.80	4024913220634	94051190	0,410
150014ws	M-TRANSFORMER RD-B	150-300VA, weiss	Fr.	241.00	4024913123911	85043180	3,600
150021ws	M-TRANSFORMER RD-B	100-200VA, weiss	Fr.	230.90	4024913124116	85043180	2,600
150109	KUPFERLEITER 4² KEVLAR	4 mm², verzinkt, Kevlar	Fr.	9.10	4024913124207	85444993	0,040
150110	KUPFERLEITER 4²	4 mm², verzinkt	Fr.	5.00	4024913124314	85444993	0,040
150118	ANSCHLUSSLEITUNG 4mm²	2 x 4 mm², verzinkt, iso	Fr.	13.10	4024913124529	85444993	0,098
150121	ANSCHLUSSLEITUNG 6mm²	2 x 6 mm², verzinkt, iso	Fr.	15.00	4024913435700	85444993	0,150
150205ch	CALO KROKOM. SPOT 120 HLI	QR-CBC 51, 50W, chrom	Fr.	55.40	4024913442074	94051990	0,050
150205mc	CALO KROKOM. SPOT 120 HLI	QR-CBC 51, 50W, matchchrom	Fr.	55.40	4024913442111	94051990	0,050
150206ch	CALO KROKOM. SPOT 250 HLI	QR-CBC 51, 50W, chrom	Fr.	55.40	4024913442081	94051990	0,060
150206mc	CALO KROKOM. SPOT 250 HLI	QR-CBC 51, 50W, matchchrom	Fr.	55.40	4024913442142	94051990	0,050
150360mc	ADAPTER 100 HLI-PNT	matchchrom	Fr.	80.60	4024913401972	85480090	0,060
150400ch	CALO MINI SPOT HLI	QR-CBC 51, 50W, chrom, L: 180mm	Fr.	70.50	4024913444252	94051990	0,040
150400mc	CALO MINI SPOT HLI	QR-CBC 51, 50W, matchchrom, L: 180mm	Fr.	70.50	4024913446270	94051990	0,050
150401mc	CALO SPOT QR111 HLI	QR-LP 111, 60W, ECO	Fr.	151.20	4024913468982	94051990	0,060
150501ch	MONTAGESET VARIO STRD HLI	chrom	Fr.	170.40	4024913437070	85480090	0,570
150501mc	MONTAGESET VARIO STRD HLI	matchchrom	Fr.	241.00	4024913437094	85480090	0,570
150514mc	EINSPEISUNG HLI	matchchrom	Fr.	45.30	4024913430477	85480090	0,040
150516mc	ABHÄNGUNG 100 HLI	L: 2000 mm, matchchrom	Fr.	130.10	4024913456705	85480090	0,080
150526mc	WANDPLATTE HLI	matchchrom	Fr.	35.20	4024913298626	85480090	0,170
150531mc	2X SPANNELEMENT KOMFORT HLI	matchchrom	Fr.	160.30	4024913298688	85480090	0,213
150536mc	2X SPANNELEMENT VARIO HLI	matchchrom	Fr.	160.30	4024913298718	85480090	0,100
150810mc	BEFESTIGUNG C/W 100 HLI	L: 100 mm, matchchrom	Fr.	60.40	4024913432303	85480090	0,160
151008	KOMPENSATIONSMODUL RC	100 nF, 100 Ohm	Fr.	45.30	4024913185025	85371098	0,015
151009	ÜBERSpannungsschutz	max. 10A, 37x30x20mm	Fr.	80.60	4024913227480	85371098	0,054
151010	KOMPENSATIONSMODUL RC MINI	100 nF, 100 Ohm, small	Fr.	25.10	4024913238134	85371098	0,007
155103ws	ALPHA SPOT 30° LV R	12W, 2700K, 700mA	Fr.	130.10	4024913150931	94051190	0,300
155110ws	BETA 80 SPOT 36° LV R	5W, SK3, 2700K, 140mA	Fr.	45.30	4024913212844	94051190	0,091
155120ws	BETA 105 SPOT 36° LV R	7W, SK3, 2700K, 200mA	Fr.	55.40	4024913212851	94051190	0,202
155130ws	BETA 133 SPOT 36° LV R	13W, SK3, 2700K, 350mA	Fr.	65.40	4024913212868	94051190	0,330
156061ch	E-POINT 12V 55 C	max. 35W ECO, chrom	Fr.	120.00	4024913488584	85369001	0,240
156061mcgy	E-POINT 12V 55 C	max. 35W ECO, matchchrom	Fr.	120.00	4024913488607	85369001	0,280
157061ws	M-TRANSFORMER RD-LED	60VA, 12VDC, D104x52, weiss	Fr.	230.90	4024913184035	85043180	1,300
157062ws	M-TRANSFORMER RD-LED	100VA, 12VDC, D115x52, weiss	Fr.	230.90	4024913184042	85043180	1,400
157842	Konstantstromnetzteil R LED Triac-DIM	18W, 350mA, 25...51V, SK2, max. 5m	Fr.	40.20	4024913153796	85043180	0,019
157843	Konstantstromnetzteil R LED Triac-DIM	20W, 700mA, 16...28V, SK2	Fr.	45.30	4024913153819	85043180	0,100

157845	Konstantstromnetzteil R LED DALI	20W, 250-700mA, 28-40V, SK2	Fr.	99.80	4024913177945	85043180	0,150
157847	Konstantstromnetzteil R LED DIM	20W, 500mA, 16...42V, SK2	Fr.	43.30	4024913191019	85043180	0,108
157848	Konstantstromnetzteil R LED DIM	5,6W, 140mA, 36...40V, SK2	Fr.	30.20	4024913212875	85043180	0,072
157849	Konstantstromnetzteil R LED DIM	8W, 200mA, 20...40V, SK2	Fr.	30.20	4024913212899	85043180	0,072
158010mcyg	ABHÄNGEPUNKT PENDEL R	für Kabel von Pendelleuchten	Fr.	60.40	4024913225998	85369001	0,099
158010sw	ABHÄNGEPUNKT PENDEL R	für Kabel von Pendelleuchten	Fr.	60.40	4024913226001	85369001	0,099
158010ws	ABHÄNGEPUNKT PENDEL R	für Kabel von Pendelleuchten	Fr.	60.40	4024913226018	85480090	0,099
159018mcyg	POINT LED/12V ISO R	12V, 21W, 350mA, SK3, mattchrom	Fr.	40.20	4024913510537	85480090	0,020
159028ch	POINT LED/12V 60 R	12V, 21W, 350mA, SK3	Fr.	100.70	4024913147603	85369001	0,080
159028mcyg	POINT LED/12V 60 R	12V, 21W, 350mA, SK3	Fr.	80.60	4024913148945	85480090	0,095
159028sw	POINT LED/12V 60 R	12V, 21W, 350mA, SK3	Fr.	80.60	4024913174210	85369001	0,930
159028ws	POINT LED/12V 60 R	12V, 21W, 350mA, SK3	Fr.	80.60	4024913148952	85480090	0,120
160020mcyg	ENDKAPPE VIA	mattchrom	Fr.	6.00	4024913456187	85480090	0,010
160020sw	ENDKAPPE VIA	schwarz	Fr.	6.00	4024913129401	85369001	0,010
160031ch	SCHIENE 975 VIA	L: 975 mm, chrom	Fr.	160.30	4024913450161	85369001	0,300
160031mcyg	SCHIENE 975 VIA	L: 975 mm, mattchrom	Fr.	190.60	4024913456170	85369001	0,300
160032ch	SCHIENE 1950 VIA	L: 1950 mm, chrom	Fr.	241.00	4024913450215	85369001	0,600
160032mcyg	SCHIENE 1950 VIA	L: 1950 mm, mattchrom	Fr.	271.30	4024913456316	85480090	0,600
160033ch	SCHIENE 2600 VIA	L: 2600 mm, chrom	Fr.	321.70	4024913450222	85369001	0,800
160033mcyg	SCHIENE 2600 VIA	L: 2600 mm, mattchrom	Fr.	351.90	4024913457269	85480090	0,900
160050ch	ADAPTER VIA-PNT	chrom max. 75W	Fr.	50.30	4024913401927	85480090	0,050
160050mcyg	ADAPTER VIA-PNT	mattchrom max. 75W	Fr.	50.30	4024913456347	85480090	0,020
160231ch	CALO KROKO SPOT 120 VIA	QR-CBC 51, 50W, chrom	Fr.	109.90	4024913447383	94051990	0,070
160231mcyg	CALO KROKO SPOT 120 VIA	QR-CBC 51, 50W, mattchrom	Fr.	109.90	4024913460702	94051990	0,080
160401mcyg	EINSPEISUNG STECK END VIA	mattchrom	Fr.	55.40	4024913456330	85480090	0,002
160402ch	VERBINDER VIA	chrom/schwarz	Fr.	55.40	4024913436660	85480090	0,030
160406ch	VERBINDER HORIZ 90° VIA	chrom	Fr.	55.40	4024913130575	85480090	0,060
160406mcyg	VERBINDER HORIZ 90° VIA	mattchrom	Fr.	55.40	4024913456323	85369001	0,060
160409mcyg	VERBINDER ISO VIA	mattchrom	Fr.	30.20	4024913457085	85369001	0,010
160409sw	VERBINDER ISO VIA	schwarz	Fr.	30.20	4024913431016	85369001	0,010
160413sw	EINSPEISUNG STECK END VIA	schwarz	Fr.	65.40	4024913447154	85369001	0,040
160414ch	T-VERBINDER HORIZ VIA	chrom	Fr.	95.70	4024913466018	85369001	0,110
160414mcyg	T-VERBINDER HORIZ VIA	mattchrom	Fr.	95.70	4024913466049	85369001	0,110
160430mcyg	DISTANZSTANGE 15 VIA	VIA, DLR, 15mm, mattchrom	Fr.	20.10	4024913460900	85480090	0,020
160430sw	DISTANZSTANGE 15 VIA	VIA, DLR, 15mm, schwarz	Fr.	20.10	4024913162705	85369001	0,010
160430ws	DISTANZSTANGE 15 VIA	VIA, DLR, 15mm, weiss	Fr.	20.10	4024913501153	85369001	0,020
160501ch	VERBINDER FLEX 45-180° VIA	chrom	Fr.	75.50	4024913435717	85480090	0,100
160501mcyg	VERBINDER FLEX 45-180° VIA	mattchrom	Fr.	75.50	4024913456231	85369001	0,090
160510ch	ABHÄNGUNG RING VIA	L: 1000 mm, chrom	Fr.	21.10	4024913130919	85369001	0,020
160510mcyg	ABHÄNGUNG RING VIA	L: 1000 mm, mattchrom	Fr.	21.10	4024913465974	85369001	0,030
160512ch	BEFESTIGUNG C/W VIA	chrom	Fr.	45.30	4024913438565	85369001	0,040
160512mcyg	BEFESTIGUNG C/W VIA	mattchrom	Fr.	45.30	4024913456217	85369001	0,040
160514ch	EINSPEISUNG C/W END VIA	chrom	Fr.	55.40	4024913438688	85369001	0,060
160514mcyg	EINSPEISUNG C/W END VIA	mattchrom	Fr.	55.40	4024913456255	85369001	0,060
160518ch	BEFESTIGUNG C/W 26 VIA	L: 26 mm, chrom	Fr.	35.20	4024913131077	85480090	0,050
160518mcyg	BEFESTIGUNG C/W 26 VIA	L: 26 mm, mattchrom	Fr.	35.20	4024913456194	85480090	0,020
160519mcyg	BEFESTIGUNG C/W 11 VIA	L: 11 mm, mattchrom	Fr.	23.10	4024913456200	85480090	0,020
160519sw	BEFESTIGUNG C/W 11 VIA	L: 11 mm, schwarz	Fr.	23.10	4024913131114	85480090	0,010
160520ch	BEFESTIGUNG C/W 62 VIA	L: 62mm chrom	Fr.	55.40	4024913488317	85369001	0,040
160520mcyg	BEFESTIGUNG C/W 62 VIA	L: 62mm mattchrom	Fr.	55.40	4024913488324	85369001	0,040
160528ch	EINSPEISUNG VIA	chrom	Fr.	65.40	4024913298152	85369001	0,050
160528mcyg	EINSPEISUNG VIA	mattchrom	Fr.	65.40	4024913298176	85480090	0,050
160530ch	DISTANZSTANGE 36 VIA	VIA, DLR, 36mm, chrom	Fr.	30.20	4024913131251	85369001	0,030
160530mcyg	DISTANZSTANGE 36 VIA	VIA, DLR, 36mm, mattchrom	Fr.	30.20	4024913460771	85480090	0,030
160530sw	DISTANZSTANGE 36 VIA	VIA, DLR, 36mm, schwarz	Fr.	30.20	4024913162712	85480090	0,020
160530ws	DISTANZSTANGE 36 VIA	VIA, DLR, 36mm, weiss	Fr.	30.20	4024913501160	85369001	0,030
160531ch	DISTANZSTANGE 71 VIA	VIA, DLR, 71mm, chrom	Fr.	35.20	4024913131275	85369001	0,050
160531mcyg	DISTANZSTANGE 71 VIA	VIA, DLR, 71mm, mattchrom	Fr.	35.20	4024913460788	85369001	0,050
160531sw	DISTANZSTANGE 71 VIA	VIA, DLR, 71mm, schwarz	Fr.	35.20	4024913162729	85369001	0,041
160531ws	DISTANZSTANGE 71 VIA	VIA, DLR, 71mm, weiss	Fr.	35.20	4024913501177	85369001	0,050
160532ch	DISTANZSTANGE 136 VIA	VIA, DLR, 136mm, chrom	Fr.	43.30	4024913131299	85369001	0,090
160532mcyg	DISTANZSTANGE 136 VIA	VIA, DLR, 136mm, mattchrom	Fr.	43.30	4024913460795	85480090	0,090
160532sw	DISTANZSTANGE 136 VIA	VIA, DLR, 136mm, schwarz	Fr.	43.30	4024913162743	85369001	0,082
160532ws	DISTANZSTANGE 136 VIA	VIA, DLR, 136mm, weiss	Fr.	43.30	4024913501184	85369001	0,090
160533ch	TELLERSCHEIBE VIA	chrom	Fr.	10.00	4024913131312	85369001	0,020
160533mcyg	TELLERSCHEIBE VIA	mattchrom	Fr.	10.00	4024913460917	85480090	0,015
160533sw	TELLERSCHEIBE VIA	schwarz	Fr.	10.00	4024913162767	85369001	0,020
160533ws	TELLERSCHEIBE VIA	weiss	Fr.	10.00	4024913501191	85369001	0,020
160600ch	ABHÄNGUNG CLIP VIA	L: 1000 mm	Fr.	35.20	4024913452530	85369001	0,030
160600mcyg	ABHÄNGUNG CLIP VIA	L: 1000 mm	Fr.	35.20	4024913456248	85369001	0,030
160605ch	ABHAENG X-VERBIND VIA/DLR	L: 1000mm	Fr.	40.20	4024913452370	85369001	0,030
160605mcyg	ABHAENG X-VERBIND VIA/DLR	L: 1000mm	Fr.	40.20	4024913465981	85480090	0,030
160605sw	ABHAENG X-VERBIND VIA/DLR	L: 1000mm	Fr.	40.20	4024913162781	85480090	0,022
160605ws	ABHAENG X-VERBIND VIA/DLR	L: 1000mm	Fr.	40.20	4024913501207	85369001	0,040
160700ch	CALO MICRO SPOT QR35 VIA	QR-CBC 35, 35W, chrom	Fr.	60.40	4024913442753	94051990	0,030
160700mcyg	CALO MICRO SPOT QR35 VIA	QR-CBC 35, 35W, mattchrom	Fr.	60.40	4024913460870	94051990	0,030
160710ch	CALO MICRO SPOT VIA	QR-CBC 51, 50W, chrom	Fr.	70.50	4024913442814	94051990	0,030
160710mcyg	CALO MICRO SPOT VIA	QR-CBC 51, 50W, mattchrom	Fr.	70.50	4024913460887	94051990	0,030
160730ch	CALO MINI SPOT VIA	QR-CBC 51, 50W, chrom	Fr.	70.50	4024913442845	94051990	0,030
160730mcyg	CALO MINI SPOT VIA	QR-CBC 51, 50W, mattchrom	Fr.	70.50	4024913456279	94051990	0,040
160740ch	CALO MAXI SPOT VIA	QR-CBC 51, 50W, chrom	Fr.	90.70	4024913444290	94051990	0,050
160740mcyg	CALO MAXI SPOT VIA	QR-CBC 51, 50W, mattchrom	Fr.	90.70	4024913460894	94051990	0,050
220389ch	SILVA 85 SPOT PNT	50W, 12V, QT12, Glas or dicro	Fr.	311.60	4024913478301	94051150	0,330
220389mcyg	SILVA 85 SPOT PNT	50W, 12V, QT12, Glas or dicro	Fr.	311.60	4024913478318	94051150	0,330
220671ch	STAR CLAREO SPOT 40 PNT	QR-CBC51, 50W	Fr.	230.90	4024913483206	94051190	0,124
220671mcyg	STAR CLAREO SPOT 40 PNT	QR-CBC51, 50W	Fr.	230.90	4024913483220	94051190	0,155
220672ch	STAR CLAREO SPOT 115 PNT	QR-CBC 51, 50W	Fr.	230.90	4024913483213	94051190	0,170
220672mcyg	STAR CLAREO SPOT 115 PNT	QR-CBC 51, 50W	Fr.	230.90	4024913483237	94051190	0,140
240072ch	MAXIMUM LV 700-2	2x15W	Fr.	533.40	4024913205860	85369001	1,518
240072mcyg	MAXIMUM LV 700-2	2x15W	Fr.	472.90	4024913206904	85369001	1,518
240072sw	MAXIMUM LV 700-2	2x15W	Fr.	472.90	4024913216606	85369001	1,520
240072ws	MAXIMUM LV 700-2	2x15W	Fr.	472.90	4024913206911	85369001	1,518
240092ch	MAXIMUM LV 900-2	2x15W	Fr.	583.90	4024913210758	85369001	1,952
240092mcyg	MAXIMUM LV 900-2	2x15W	Fr.	523.40	4024913210765	85369001	1,952
240092sw	MAXIMUM LV 900-2	2x15W	Fr.	523.40	4024913216613	85369001	1,952
240092ws	MAXIMUM LV 900-2	2x15W	Fr.	523.40	4024913210772	85369001	1,952
240112ch	MAXIMUM LV 1100-2	2x15W	Fr.	634.30	4024913216446	85369001	2,000

240112mcgy	MAXIMUM LV 1100-2	2x15W	Fr.	573.80		4024913214817	85369001	2,000
240112sw	MAXIMUM LV 1100-2	2x15W	Fr.	573.80		4024913216477	85369001	2,000
240112ws	MAXIMUM LV 1100-2	2x15W	Fr.	573.80		4024913216484	85369001	2,000
240113ch	MAXIMUM LV 1100-3	3x15W	Fr.	694.80		4024913208953	85369001	2,390
240113mcgy	MAXIMUM LV 1100-3	3x15W	Fr.	634.30		4024913208960	85369001	2,390
240113sw	MAXIMUM LV 1100-3	3x15W	Fr.	634.30		4024913216491	85369001	2,390
240113ws	MAXIMUM LV 1100-3	3x15W	Fr.	634.30		4024913208977	85369001	2,390
240132ch	MAXIMUM LV 1300-2	2x15W	Fr.	684.70		4024913216569	85369001	2,500
240132mcgy	MAXIMUM LV 1300-2	2x15W	Fr.	624.20		4024913216576	85369001	2,500
240132sw	MAXIMUM LV 1300-2	2x15W	Fr.	624.20		4024913216583	85369001	2,500
240132ws	MAXIMUM LV 1300-2	2x15W	Fr.	624.20		4024913216590	85369001	2,500
240133ch	MAXIMUM LV 1300-3	3x15W	Fr.	745.20		4024913208984	85369001	2,696
240133mcgy	MAXIMUM LV 1300-3	3x15W	Fr.	684.70		4024913208991	85369001	2,696
240133sw	MAXIMUM LV 1300-3	3x15W	Fr.	684.70		4024913216507	85369001	2,700
240133ws	MAXIMUM LV 1300-3	3x15W	Fr.	684.70		4024913209004	85369001	2,696
240134ch	MAXIMUM LV 1300-4	4x15W	Fr.	805.70		4024913209011	85369001	2,854
240134mcgy	MAXIMUM LV 1300-4	4x15W	Fr.	745.20		4024913209028	85369001	2,854
240134sw	MAXIMUM LV 1300-4	4x15W	Fr.	745.20		4024913216514	85369001	2,854
240134ws	MAXIMUM LV 1300-4	4x15W	Fr.	745.20		4024913209035	85369001	2,854
240163ch	MAXIMUM LV 1600-3	3x15W	Fr.	795.60		4024913209042	85369001	3,075
240163mcgy	MAXIMUM LV 1600-3	3x15W	Fr.	735.10		4024913209059	85369001	3,075
240163sw	MAXIMUM LV 1600-3	3x15W	Fr.	735.10		4024913216521	85369001	3,075
240163ws	MAXIMUM LV 1600-3	3x15W	Fr.	735.10		4024913209066	85369001	3,075
240164ch	MAXIMUM LV 1600-4	4x15W	Fr.	856.10		4024913209073	85369001	3,309
240164mcgy	MAXIMUM LV 1600-4	4x15W	Fr.	795.60		4024913209080	85369001	3,309
240164sw	MAXIMUM LV 1600-4	4x15W	Fr.	795.60		4024913216545	85369001	3,309
240164ws	MAXIMUM LV 1600-4	4x15W	Fr.	795.60		4024913209097	85369001	3,309
240165ch	MAXIMUM LV 1600-5	5x15W	Fr.	916.60		4024913209103	85369001	3,593
240165mcgy	MAXIMUM LV 1600-5	5x15W	Fr.	856.10		4024913209110	85369001	3,593
240165sw	MAXIMUM LV 1600-5	5x15W	Fr.	856.10		4024913216552	85369001	3,593
240165ws	MAXIMUM LV 1600-5	5x15W	Fr.	856.10		4024913209127	85369001	3,593
240193ch	MAXIMUM LV 1900-3	3x15W	Fr.	846.00		4024913209134	85369001	3,584
240193mcgy	MAXIMUM LV 1900-3	3x15W	Fr.	785.50		4024913209141	85369001	3,584
240193sw	MAXIMUM LV 1900-3	3x15W	Fr.	785.50		4024913216620	85369001	3,584
240193ws	MAXIMUM LV 1900-3	3x15W	Fr.	785.50		4024913209158	85369001	3,584
240194ch	MAXIMUM LV 1900-4	4x15W	Fr.	906.60		4024913209165	85369001	3,782
240194mcgy	MAXIMUM LV 1900-4	4x15W	Fr.	846.00		4024913209172	85369001	3,782
240194sw	MAXIMUM LV 1900-4	4x15W	Fr.	846.00		4024913216637	85369001	3,782
240194ws	MAXIMUM LV 1900-4	4x15W	Fr.	846.00		4024913209189	85369001	3,782
240195ch	MAXIMUM LV 1900-5	5x15W	Fr.	967.10		4024913209196	85369001	4,016
240195mcgy	MAXIMUM LV 1900-5	5x15W	Fr.	906.60		4024913209202	85369001	4,016
240195sw	MAXIMUM LV 1900-5	5x15W	Fr.	906.60		4024913216644	85369001	4,016
240195ws	MAXIMUM LV 1900-5	5x15W	Fr.	906.60		4024913209219	85369001	4,016
240545ch	BLOP SPOT 30° LV MAX	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913240373	94051190	0,400
240545mcgy	BLOP SPOT 30° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240380	94051190	0,400
240545sw	BLOP SPOT 30° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240397	94051190	0,400
240545ws	BLOP SPOT 30° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240403	94051190	0,400
240546ch	BLOP SPOT 60° LV MAX	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913240410	94051190	0,400
240546mcgy	BLOP SPOT 60° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240427	94051190	0,400
240546sw	BLOP SPOT 60° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240434	94051190	0,400
240546ws	BLOP SPOT 60° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240441	94051190	0,400
240547ch	BLOP SPOT 100° LV MAX	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913240458	94051190	0,400
240547mcgy	BLOP SPOT 100° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240465	94051190	0,400
240547sw	BLOP SPOT 100° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240472	94051190	0,400
240547ws	BLOP SPOT 100° LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240489	94051190	0,400
240548ch	BLOP FLAT LV MAX	12W, 350mA, SK3, 2700K	Fr.	392.30		4024913240496	94051190	0,400
240548mcgy	BLOP FLAT LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240502	94051190	0,400
240548sw	BLOP FLAT LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240519	94051190	0,400
240548ws	BLOP FLAT LV MAX	12W, 350mA, SK3, 2700K	Fr.	362.00		4024913240526	94051190	0,400
242072ch	MAXIMUM AC 700-2	2x50W, 230V, SK1	Fr.	508.20		4024913216651	85369001	1,270
242072mcgy	MAXIMUM AC 700-2	2x50W, 230V, SK1	Fr.	447.70		4024913216668	85369001	1,270
242072sw	MAXIMUM AC 700-2	2x50W, 230V, SK1	Fr.	447.70		4024913216675	85369001	1,270
242072ws	MAXIMUM AC 700-2	2x50W, 230V, SK1	Fr.	447.70		4024913216699	85369001	1,270
242092ch	MAXIMUM AC 900-2	2x50W, 230V, SK1	Fr.	533.40		4024913216705	85369001	1,650
242092mcgy	MAXIMUM AC 900-2	2x50W, 230V, SK1	Fr.	472.90		4024913216712	85369001	1,650
242092sw	MAXIMUM AC 900-2	2x50W, 230V, SK1	Fr.	472.90		4024913216729	85369001	1,650
242092ws	MAXIMUM AC 900-2	2x50W, 230V, SK1	Fr.	472.90		4024913216736	85369001	1,650
242112ch	MAXIMUM AC 1100-2	2x50W, 230V, SK1	Fr.	558.70		4024913216743	85369001	1,900
242112mcgy	MAXIMUM AC 1100-2	2x50W, 230V, SK1	Fr.	498.20		4024913216750	85369001	1,900
242112sw	MAXIMUM AC 1100-2	2x50W, 230V, SK1	Fr.	498.20		4024913216767	85369001	1,900
242112ws	MAXIMUM AC 1100-2	2x50W, 230V, SK1	Fr.	498.20		4024913216774	85369001	1,900
242113ch	MAXIMUM AC 1100-3	3x50W, 230V, SK1	Fr.	619.20		4024913216781	85369001	2,010
242113mcgy	MAXIMUM AC 1100-3	3x50W, 230V, SK1	Fr.	558.70		4024913216798	85480090	2,010
242113sw	MAXIMUM AC 1100-3	3x50W, 230V, SK1	Fr.	558.70		4024913216804	85369001	2,010
242113ws	MAXIMUM AC 1100-3	3x50W, 230V, SK1	Fr.	558.70		4024913216811	85369001	2,010
242132ch	MAXIMUM AC 1300-2	2x50W, 230V, SK1	Fr.	583.90		4024913216828	85369001	2,250
242132mcgy	MAXIMUM AC 1300-2	2x50W, 230V, SK1	Fr.	523.40		4024913216835	85369001	2,250
242132sw	MAXIMUM AC 1300-2	2x50W, 230V, SK1	Fr.	523.40		4024913216842	85369001	2,250
242132ws	MAXIMUM AC 1300-2	2x50W, 230V, SK1	Fr.	523.40		4024913216859	85369001	2,250
242133ch	MAXIMUM AC 1300-3	3x50W, 230V, SK1	Fr.	644.40		4024913216866	85369001	2,400
242133mcgy	MAXIMUM AC 1300-3	3x50W, 230V, SK1	Fr.	583.90		4024913216873	85369001	2,400
242133sw	MAXIMUM AC 1300-3	3x50W, 230V, SK1	Fr.	583.90		4024913216880	85369001	2,400
242133ws	MAXIMUM AC 1300-3	3x50W, 230V, SK1	Fr.	583.90		4024913216897	85369001	2,400
242134ch	MAXIMUM AC 1300-4	4x50W, 230V, SK1	Fr.	704.90		4024913216903	85369001	2,550
242134mcgy	MAXIMUM AC 1300-4	4x50W, 230V, SK1	Fr.	644.40		4024913216910	85369001	2,550
242134sw	MAXIMUM AC 1300-4	4x50W, 230V, SK1	Fr.	644.40		4024913216927	85369001	2,550
242134ws	MAXIMUM AC 1300-4	4x50W, 230V, SK1	Fr.	644.40		4024913216934	85369001	2,550
242163ch	MAXIMUM AC 1600-3	3x50W, 230V, SK1	Fr.	669.60		4024913216941	85369001	2,820
242163mcgy	MAXIMUM AC 1600-3	3x50W, 230V, SK1	Fr.	609.10		4024913216958	85369001	2,820
242163sw	MAXIMUM AC 1600-3	3x50W, 230V, SK1	Fr.	609.10		4024913216965	85369001	2,820
242163ws	MAXIMUM AC 1600-3	3x50W, 230V, SK1	Fr.	609.10		4024913216972	85369001	2,820
242164ch	MAXIMUM AC 1600-4	4x50W, 230V, SK1	Fr.	730.10		4024913216989	85369001	2,950
242164mcgy	MAXIMUM AC 1600-4	4x50W, 230V, SK1	Fr.	669.60		4024913216996	85369001	2,950
242164sw	MAXIMUM AC 1600-4	4x50W, 230V, SK1	Fr.	669.60		4024913217003	85369001	2,950
242164ws	MAXIMUM AC 1600-4	4x50W, 230V, SK1	Fr.	669.60		4024913217010	85369001	2,950
242165ch	MAXIMUM AC 1600-5	5x50W, 230V, SK1	Fr.	790.60		4024913217023	85369001	3,100
242165mcgy	MAXIMUM AC 1600-5	5x50W, 230V, SK1	Fr.	730.10		4024913217030	85369001	3,100

242165sw	MAXIMUM AC 1600-5	5x50W, 230V, SK1	Fr.	730.10		4024913217047	85369001	3.100
242165ws	MAXIMUM AC 1600-5	5x50W, 230V, SK1	Fr.	730.10		4024913217054	85369001	3.100
242193ch	MAXIMUM AC 1900-3	3x50W, 230V, SK1	Fr.	694.80		4024913217061	85369001	3.450
242193mcyg	MAXIMUM AC 1900-3	3x50W, 230V, SK1	Fr.	634.30		4024913217078	85369001	3.450
242193sw	MAXIMUM AC 1900-3	3x50W, 230V, SK1	Fr.	634.30		4024913217085	85369001	3.450
242193ws	MAXIMUM AC 1900-3	3x50W, 230V, SK1	Fr.	634.30		4024913217092	85369001	3.450
242194ch	MAXIMUM AC 1900-4	4x50W, 230V, SK1	Fr.	755.30		4024913217108	85369001	3.550
242194mcyg	MAXIMUM AC 1900-4	4x50W, 230V, SK1	Fr.	694.80		4024913217115	85369001	3.550
242194sw	MAXIMUM AC 1900-4	4x50W, 230V, SK1	Fr.	694.80		4024913217122	85369001	3.550
242194ws	MAXIMUM AC 1900-4	4x50W, 230V, SK1	Fr.	694.80		4024913217139	85369001	3.550
242195ch	MAXIMUM AC 1900-5	5x50W, 230V, SK1	Fr.	815.80		4024913217146	85369001	3.700
242195mcyg	MAXIMUM AC 1900-5	5x50W, 230V, SK1	Fr.	755.30		4024913217153	85369001	3.700
242195sw	MAXIMUM AC 1900-5	5x50W, 230V, SK1	Fr.	755.30		4024913217160	85369001	3.700
242195ws	MAXIMUM AC 1900-5	5x50W, 230V, SK1	Fr.	755.30		4024913217177	85369001	3.700
245005ws	BALDACHIN OV 1000-5 LV	5x15W, 350mA, 25...51V, SK1	Fr.	856.10		4024913211007	94059900	9.345
245007ws	BALDACHIN OV 1000-7 LV	7x15W, 350mA, 25...51V, SK1	Fr.	906.60		4024913211182	94059900	9.595
245103ws	BALDACHIN RD 370-3 LV	3x15W, 350mA, 25...51V, SK1	Fr.	503.20		4024913213629	94059900	2.880
255005ws	BALDACHIN OV 1000-5 AC	5x15W, 230V, SK1	Fr.	704.90		4024913210994	94059900	8.840
255007ws	BALDACHIN OV 1000-7 AC	7x15W, 230V, SK1	Fr.	755.30		4024913217184	94059900	8.900
255103ws	BALDACHIN RD 370-3 AC	3x15W, 230V, SK1	Fr.	402.30		4024913217191	94059900	2.580
700010ch	SCHIENE 1000 ALL-IN	L: 1000mm, 2x1000W, SK1, chrom	Fr.	140.20		4024913201428	85480090	0.272
700010mcyg	SCHIENE 1000 ALL-IN	L: 1000mm, 2x1000W, SK1, matchchrom	Fr.	99.80		4024913201435	85480090	0.272
700010sw	SCHIENE 1000 ALL-IN	L: 1000mm, 2x1000W, SK1, schwarz	Fr.	99.80		4024913201442	85480090	0.373
700010ws	SCHIENE 1000 ALL-IN	L: 1000mm, 2x1000W, SK1, weiss	Fr.	99.80		4024913201459	85480090	0.272
700020ch	SCHIENE 2000 ALL-IN	L: 2000mm, 2x1000W, SK1, chrom	Fr.	271.30		4024913201466	85480090	0.610
700020mcyg	SCHIENE 2000 ALL-IN	L: 2000mm, 2x1000W, SK1, matchchrom	Fr.	190.60		4024913201473	85480090	0.610
700020sw	SCHIENE 2000 ALL-IN	L: 2000mm, 2x1000W, SK1, schwarz	Fr.	190.60		4024913201480	85480090	0.850
700020ws	SCHIENE 2000 ALL-IN	L: 2000mm, 2x1000W, SK1, weiss	Fr.	190.60		4024913201497	85480090	0.750
700026ch	SCHIENE 2600 ALL-IN	L: 2600mm, 2x1000W, SK1, chrom	Fr.	351.90		4024913201503	85480090	0.803
700026mcyg	SCHIENE 2600 ALL-IN	L: 2600mm, 2x1000W, SK1, matchchrom	Fr.	241.00		4024913201510	85480090	0.803
700026sw	SCHIENE 2600 ALL-IN	L: 2600mm, 2x1000W, SK1, schwarz	Fr.	241.00		4024913190005	85480090	0.803
700026ws	SCHIENE 2600 ALL-IN	L: 2600mm, 2x1000W, SK1, weiss	Fr.	241.00		4024913201527	85369001	0.803
700050ch	EINSPEISUNG FLEX-END ALL-IN	2x1000W, L: 2000mm, SK1, chrom	Fr.	190.60		4024913211601	85369001	0.160
700050mcyg	EINSPEISUNG FLEX-END ALL-IN	2x1000W, L: 2000mm, SK1, matchchrom	Fr.	170.40		4024913211618	85369001	0.160
700050sw	EINSPEISUNG FLEX-END ALL-IN	2x1000W, L: 2000mm, SK1, schwarz	Fr.	170.40		4024913211625	85369001	0.160
700050ws	EINSPEISUNG FLEX-END ALL-IN	2x1000W, L: 2000mm, SK1, weiss	Fr.	170.40		4024913211632	85480090	0.160
700051ch	EINSPEISUNG FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	301.50		4024913213681	85369001	0.410
700051mcyg	EINSPEISUNG FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	271.30		4024913213728	85369001	0.410
700051sw	EINSPEISUNG FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	271.30		4024913213735	85369001	0.410
700051ws	EINSPEISUNG FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	271.30		4024913213742	85480090	0.410
700052ch	EINSPEISUNG C END-SMALL ALL-IN	2x1000W, SK1, chrom	Fr.	200.70		4024913200261	85480090	0.069
700052mcyg	EINSPEISUNG C END-SMALL ALL-IN	2x1000W, SK1, matchchrom	Fr.	180.50		4024913201015	85480090	0.069
700052sw	EINSPEISUNG C END-SMALL ALL-IN	2x1000W, SK1, schwarz	Fr.	180.50		4024913200209	85480090	0.079
700052ws	EINSPEISUNG C END-SMALL ALL-IN	2x1000W, SK1, weiss	Fr.	180.50		4024913201022	85480090	0.075
700053ch	EINSPEISUNG C SMALL ALL-IN	2x1000W, SK1, chrom	Fr.	200.70		4024913201039	85480090	0.099
700053mcyg	EINSPEISUNG C SMALL ALL-IN	2x1000W, SK1, matchchrom	Fr.	180.50		4024913200216	85480090	0.099
700053sw	EINSPEISUNG C SMALL ALL-IN	2x1000W, SK1, schwarz	Fr.	180.50		4024913201046	85480090	0.025
700053ws	EINSPEISUNG C SMALL ALL-IN	2x1000W, SK1, weiss	Fr.	180.50		4024913200438	85480090	0.099
700055ch	EINSPEISUNG C END ALL-IN	2x1000W, SK1, chrom	Fr.	220.80		4024913201213	85480090	0.214
700055mcyg	EINSPEISUNG C END ALL-IN	2x1000W, SK1, matchchrom	Fr.	200.70		4024913201220	85480090	0.214
700055sw	EINSPEISUNG C END ALL-IN	2x1000W, SK1, schwarz	Fr.	200.70		4024913190012	85480090	0.214
700055ws	EINSPEISUNG C END ALL-IN	2x1000W, SK1, weiss	Fr.	200.70		4024913201237	85480090	0.214
700060ch	EINSPEISUNG FLEX C ALL-IN	2x1000W, L: 2000mm, SK1, chrom	Fr.	281.30		4024913213865	85369001	0.410
700060mcyg	EINSPEISUNG FLEX C ALL-IN	2x1000W, L: 2000mm, 2x1000W, SK1, matchchrom	Fr.	261.20		4024913213872	85369001	0.410
700060sw	EINSPEISUNG FLEX C ALL-IN	2x1000W, L: 2000mm, SK1, schwarz	Fr.	261.20		4024913213889	85480090	0.410
700060ws	EINSPEISUNG FLEX C ALL-IN	2x1000W, L: 2000mm, SK1, weiss	Fr.	261.20		4024913213896	85369001	0.410
700061ch	EINSPEISUNG SEIT FLEX C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	281.30		4024913215272	85369001	0.407
700061mcyg	EINSPEISUNG SEIT FLEX C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	261.20		4024913215371	85369001	0.407
700061sw	EINSPEISUNG SEIT FLEX C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	261.20		4024913215388	85369001	0.407
700061ws	EINSPEISUNG SEIT FLEX C ALL-IN	2x1000W, L: 2000mm, SK1	Fr.	261.20		4024913215395	85369001	0.407
700062ch	EINSPEISUNG SEIT FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1, chrom	Fr.	311.60	Neu	4024913232132	85369001	0.380
700062mcyg	EINSPEISUNG SEIT FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1, matchchrom	Fr.	291.40	Neu	4024913237632	85369001	0.380
700062sw	EINSPEISUNG SEIT FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1, schwarz	Fr.	291.40	Neu	4024913235089	85369001	0.380
700062ws	EINSPEISUNG SEIT FLEX-END C ALL-IN	2x1000W, L: 2000mm, SK1, weiss	Fr.	291.40	Neu	4024913225615	85369001	0.380
700065ch	EINSPEISUNG C ALL-IN	2x1000W, SK1, chrom	Fr.	251.10		4024913201244	85480090	0.239
700065mcyg	EINSPEISUNG C ALL-IN	2x1000W, SK1, matchchrom	Fr.	230.90		4024913201251	85480090	0.239
700065sw	EINSPEISUNG C ALL-IN	2x1000W, SK1, schwarz	Fr.	230.90		4024913201206	85480090	0.239
700065ws	EINSPEISUNG C ALL-IN	2x1000W, SK1, weiss	Fr.	230.90		4024913201268	85480090	0.239
700079ch	VERBINDER FLEX ALL-IN	2x1000W, L: 85mm, SK1	Fr.	220.80		4024913213636	85369001	0.920
700079mcyg	VERBINDER FLEX ALL-IN	2x1000W, L: 85mm, SK1	Fr.	200.70		4024913213643	85480090	0.920
700079sw	VERBINDER FLEX ALL-IN	2x1000W, L: 85mm, SK1	Fr.	200.70		4024913213650	85480090	0.092
700079ws	VERBINDER FLEX ALL-IN	2x1000W, L: 85mm, SK1	Fr.	200.70		4024913213667	85480090	0.092
700081ch	VERBINDER 90° ALL-IN	2x1000W, SK1, chrom	Fr.	160.30		4024913195376	85480090	0.064
700081mcyg	VERBINDER 90° ALL-IN	2x1000W, SK1, matchchrom	Fr.	150.30		4024913202197	85480090	0.064
700081sw	VERBINDER 90° ALL-IN	2x1000W, SK1, schwarz	Fr.	150.30		4024913202203	85480090	0.064
700081ws	VERBINDER 90° ALL-IN	2x1000W, SK1, weiss	Fr.	150.30		4024913202210	85480090	0.064
700082sw	VERBINDER ALL-IN	2x1000W, SK1, leitend	Fr.	36.20		4024913202319	85480090	0.009
700082ws	VERBINDER ALL-IN	2x1000W, SK1, leitend	Fr.	36.20		4024913207642	85480090	0.010
700083ch	VERBINDER ISO ALL-IN	chrom	Fr.	36.20		4024913217931	85369001	0.013
700083mcyg	VERBINDER ISO ALL-IN	matchchrom	Fr.	36.20		4024913217948	85369001	0.013
700083sw	VERBINDER ISO ALL-IN	schwarz	Fr.	36.20		4024913217207	85369001	0.013
700083ws	VERBINDER ISO ALL-IN	weiss	Fr.	36.20		4024913217214	85369001	0.013
700084ch	T-VERBINDER ALL-IN	2x1000W, SK1, chrom	Fr.	230.90		4024913195383	85369001	0.113
700084mcyg	T-VERBINDER ALL-IN	2x1000W, SK1, matchchrom	Fr.	200.70		4024913202166	85480090	0.113
700084sw	T-VERBINDER ALL-IN	2x1000W, SK1, schwarz	Fr.	200.70		4024913202173	85480090	0.113
700084ws	T-VERBINDER ALL-IN	2x1000W, SK1, weiss	Fr.	200.70		4024913202180	85480090	0.113
700085ch	X-VERBINDER ALL-IN	2x1000W, SK1, chrom	Fr.	241.00		4024913195390	85369001	0.146
700085mcyg	X-VERBINDER ALL-IN	2x1000W, SK1, matchchrom	Fr.	220.80		4024913201862	85369001	0.146
700085sw	X-VERBINDER ALL-IN	2x1000W, SK1, schwarz	Fr.	220.80		4024913201879	85369001	0.146
700085ws	X-VERBINDER ALL-IN	2x1000W, SK1, weiss	Fr.	220.80		4024913201886	85369001	0.146
700090ch	ENDKAPPE ALL-IN	chrom	Fr.	27.10		4024913201053	85480090	0.002
700090mcyg	ENDKAPPE ALL-IN	matchchrom	Fr.	27.10		4024913201060	85480090	0.002
700090sw	ENDKAPPE ALL-IN	schwarz	Fr.	27.10		4024913190050	85480090	0.008
700090ws	ENDKAPPE ALL-IN	weiss	Fr.	27.10		4024913201077	85480090	0.002
700097ch	ABDECKUNG SCHIENE 1000 ALL-IN	chrom, 1m	Fr.	50.30		4024913202326	85369001	0.078
700097mcyg	ABDECKUNG SCHIENE 1000 ALL-IN	matchchrom, 1m	Fr.	50.30		4024913202333	85369001	0.100
700097sw	ABDECKUNG SCHIENE 1000 ALL-IN	schwarz, 1m	Fr.	50.30		4024913202340	85480090	0.085



700097ws	ABDECKUNG SCHIENE 1000 ALL-IN	weiss, 1m	Fr.	50.30		4024913202357	85480090	0,078
700098ch	ABDECKUNG VERBINDER ALL-IN	chrom, 80mm	Fr.	13.00		4024913210000	85369001	0,007
700098mcyg	ABDECKUNG VERBINDER ALL-IN	matchchrom, 80mm	Fr.	13.00		4024913210086	85369001	0,007
700098sw	ABDECKUNG VERBINDER ALL-IN	schwarz, 80mm	Fr.	13.00		4024913210093	85480090	0,007
700098ws	ABDECKUNG VERBINDER ALL-IN	weiss, 80mm	Fr.	13.00		4024913210109	85480090	0,007
700100ws	DECKENBEFESTIGUNG RIEGEL ALL-IN	Ersatzteil / Zusatzteil	Fr.	8.00		4024913190043	85369001	0,006
700101	DECKENBEFESTIGUNG CLICK ALL-IN	Ersatzteil / Zusatzteil	Fr.	8.00		4024913227350	85480090	0,000
700105ch	ADAPTER LEUCHTEN SK1, SK2 ALL-IN	250W, chrom, für Pendel	Fr.	70.50		4024913205884	85480090	0,021
700105mcyg	ADAPTER LEUCHTEN SK1, SK2 ALL-IN	250W, matchchrom, für Pendel	Fr.	60.40		4024913205945	85480090	0,021
700105sw	ADAPTER LEUCHTEN SK1, SK2 ALL-IN	250W, schwarz, für Pendel	Fr.	60.40		4024913205952	85480090	0,021
700105ws	ADAPTER LEUCHTEN SK1, SK2 ALL-IN	250W, weiss, für Pendel	Fr.	60.40		4024913205969	85480090	0,021
700110ch	ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	60.40		4024913214831	85480090	0,025
700110mcyg	ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	60.40		4024913214848	85480090	0,025
700110sw	ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	60.40		4024913214855	85480090	0,025
700110ws	ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	60.40		4024913214862	85480090	0,025
700115ch	AUSGLEICH ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	67.50		4024913214879	85369001	0,035
700115mcyg	AUSGLEICH ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	67.50		4024913214886	85369001	0,035
700115sw	AUSGLEICH ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	67.50		4024913214893	85480090	0,035
700115ws	AUSGLEICH ABHÄNGUNG ALL-IN	L: 1000 mm	Fr.	67.50		4024913214909	85369001	0,035
700120ch	ZUSATZAUFHÄNGUNG SCHWERE LEUCHTEN ALL-IN	für Stahlseil geeignet	Fr.	45.30		4024913217221	85369001	0,040
700120mcyg	ZUSATZAUFHÄNGUNG SCHWERE LEUCHTEN ALL-IN	für Stahlseil geeignet	Fr.	45.30		4024913217238	85369001	0,040
700120sw	ZUSATZAUFHÄNGUNG SCHWERE LEUCHTEN ALL-IN	für Stahlseil geeignet	Fr.	45.30		4024913217245	85369001	0,040
700120ws	ZUSATZAUFHÄNGUNG SCHWERE LEUCHTEN ALL-IN	für Stahlseil geeignet	Fr.	45.30		4024913217252	85369001	0,040
710025mcyg	SCOBO SPOT II GU10 ALL-IN	QPAR51, 42W	Fr.	180.50		4024913205228	94051990	0,187
710025sw	SCOBO SPOT II GU10 ALL-IN	QPAR51, 42W	Fr.	180.50		4024913205235	94051990	0,187
710025ws	SCOBO SPOT II GU10 ALL-IN	QPAR51, 42W	Fr.	180.50		4024913205242	94051990	0,187
710030ch	FAIR SPOT GU10 ALL-IN	QPAR51, 50W	Fr.	150.30		4024913205648	94051990	0,080
710030mcyg	FAIR SPOT GU10 ALL-IN	QPAR51, 50W	Fr.	150.30		4024913205655	94051990	0,080
710030sw	FAIR SPOT GU10 ALL-IN	QPAR51, 50W	Fr.	150.30		4024913205662	94051990	0,080
710030ws	FAIR SPOT GU10 ALL-IN	QPAR51, 50W	Fr.	150.30		4024913205679	94051990	0,080
710035ch	STAR CLAREO GU10 ALL-IN	QPAR51, 42W	Fr.	271.30		4024913207314	94051990	0,183
710035mcyg	STAR CLAREO GU10 ALL-IN	QPAR51, 42W	Fr.	271.30		4024913207321	94051990	0,183
710035sw	STAR CLAREO GU10 ALL-IN	QPAR51, 42W	Fr.	271.30		4024913207338	94051990	0,183
710035ws	STAR CLAREO GU10 ALL-IN	QPAR51, 42W	Fr.	271.30		4024913207345	94051990	0,183
710085ch	STAR SPOT 55 L GU10 ALL-IN	QPAR51, 10W	Fr.	271.30		4024913205372	94051990	0,187
710085mcyg	STAR SPOT 55 L GU10 ALL-IN	QPAR51, 10W	Fr.	271.30		4024913205389	94051990	0,187
710085sw	STAR SPOT 55 L GU10 ALL-IN	QPAR51, 10W	Fr.	271.30		4024913205396	94051990	0,187
710085ws	STAR SPOT 55 L GU10 ALL-IN	QPAR51, 10W	Fr.	271.30		4024913205402	94051990	0,187
710105ch	CANTARA GLAS 190 G9 ALL-IN	QT14, 48W, Glas sw gold	Fr.	553.60		4024913202647	94051950	1,689
710105mcyg	CANTARA GLAS 190 G9 ALL-IN	QT14, 48W, Glas sw gold	Fr.	553.60		4024913202685	94051950	1,689
710108ch	CANTARA GLAS 190 G9 ALL-IN	QT14, 48W, Glas ws gold	Fr.	553.60		4024913202739	94051950	1,689
710108mcyg	CANTARA GLAS 190 G9 ALL-IN	QT14, 48W, Glas ws gold	Fr.	553.60		4024913202746	94051950	1,689
710110ch	CANTARA GLAS 190 G9 ALL-IN	QT14, 48W, Glas weiss	Fr.	452.80		4024913202777	94051950	1,689
710110mcyg	CANTARA GLAS 190 G9 ALL-IN	QT14, 48W, Glas weiss	Fr.	452.80		4024913202784	94051950	1,689
710150ch	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas or dicro	Fr.	432.60		4024913203828	94051950	0,320
710150mcyg	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas or dicro	Fr.	432.60		4024913203835	94051950	0,320
710151ch	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas blmg dicro	Fr.	432.60		4024913203842	94051950	0,320
710151mcyg	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas blmg dicro	Fr.	432.60		4024913203859	94051950	0,320
710152ch	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas rauch	Fr.	372.10		4024913203866	94051950	0,320
710152mcyg	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas rauch	Fr.	372.10		4024913203873	94051950	0,320
710153ch	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas klar	Fr.	372.10		4024913203880	94051950	0,320
710153mcyg	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas klar	Fr.	372.10		4024913203897	94051950	0,320
710154ch	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas weiss	Fr.	321.70		4024913203903	94051950	0,320
710154mcyg	SILVA 110 SPOT G9 ALL-IN	QT14, 48W, Glas weiss	Fr.	321.70		4024913203910	94051950	0,320
710160ch	SILVA 110 G9 ALL-IN	QT14, 48W, Glas or dicro	Fr.	432.60		4024913203927	94051950	0,460
710160mcyg	SILVA 110 G9 ALL-IN	QT14, 48W, Glas or dicro	Fr.	432.60		4024913203972	94051950	0,460
710161ch	SILVA 110 G9 ALL-IN	QT14, 48W, Glas blmg dicro	Fr.	432.60		4024913203989	94051950	0,460
710161mcyg	SILVA 110 G9 ALL-IN	QT14, 48W, Glas blmg dicro	Fr.	432.60		4024913203996	94051950	0,460
710162ch	SILVA 110 G9 ALL-IN	QT14, 48W, Glas rauch	Fr.	372.10		4024913204016	94051950	0,460
710162mcyg	SILVA 110 G9 ALL-IN	QT14, 48W, Glas rauch	Fr.	372.10		4024913204023	94051950	0,460
710163ch	SILVA 110 G9 ALL-IN	QT14, 48W, Glas klar	Fr.	372.10		4024913204030	94051950	0,460
710163mcyg	SILVA 110 G9 ALL-IN	QT14, 48W, Glas klar	Fr.	372.10		4024913204037	94051950	0,460
710170ch	SILVA 160 G9 ALL-IN	QT14, 48W, Glas sw gold	Fr.	462.90		4024913204061	94051950	0,550
710170mcyg	SILVA 160 G9 ALL-IN	QT14, 48W, Glas sw gold	Fr.	462.90		4024913204078	94051950	0,550
710172ch	SILVA 160 G9 ALL-IN	QT14, 48W, Glas ws gold	Fr.	462.90		4024913204108	94051950	0,550
710172mcyg	SILVA 160 G9 ALL-IN	QT14, 48W, Glas ws gold	Fr.	462.90		4024913204115	94051950	0,550
710176ch	SILVA 160 G9 ALL-IN	QT14, 48W, Glas weiss	Fr.	382.20		4024913204184	94051950	0,550
710176mcyg	SILVA 160 G9 ALL-IN	QT14, 48W, Glas weiss	Fr.	382.20		4024913204191	94051950	0,550
712030ch	FINO 30° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231180	94051190	0,313
712030gr	FINO 30° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231197	94051190	0,313
712030sw	FINO 30° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231203	94051190	0,313
712030sw	FINO 30° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231210	94051190	0,313
712030wg	FINO 30° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231227	94051190	0,313
712030ws	FINO 30° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231234	94051190	0,313
712031ch	FINO 50° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231265	94051190	0,313
712031gr	FINO 50° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231258	94051190	0,313
712031sg	FINO 50° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231302	94051190	0,313
712031sw	FINO 50° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231289	94051190	0,313
712031wg	FINO 50° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231319	94051190	0,313
712031ws	FINO 50° LV ALL-IN	12W, 2700K	Fr.	261.20		4024913231272	94051190	0,313
714010ch	EUCLID SPOT 80° ALL-IN	10W, 2700K	Fr.	493.10		4024913224809	94051190	0,380
714010mcyg	EUCLID SPOT 80° ALL-IN	10W, 2700K	Fr.	462.90		4024913224816	94051190	0,380
714010sw	EUCLID SPOT 80° ALL-IN	10W, 2700K	Fr.	462.90		4024913224823	94051190	0,380
714010ws	EUCLID SPOT 80° ALL-IN	10W, 2700K	Fr.	462.90		4024913224830	94051190	0,380
714015ch	EUCLID 80° ALL-IN	10W, 2700K	Fr.	493.10		4024913224847	94051190	0,470
714015mcyg	EUCLID 80° ALL-IN	10W, 2700K	Fr.	462.90		4024913224854	94051190	0,470
714015sw	EUCLID 80° ALL-IN	10W, 2700K	Fr.	462.90		4024913224861	94051190	0,470
714015ws	EUCLID 80° ALL-IN	10W, 2700K	Fr.	462.90		4024913224878	94051190	0,470
714030mcyg	UP ALL-IN	15W, 2700K	Fr.	362.00	Neu	4024913228333	94051190	0,395
714030sw	UP ALL-IN	15W, 2700K	Fr.	362.00	Neu	4024913228432	94051190	0,395
714030ws	UP ALL-IN	15W, 2700K	Fr.	362.00	Neu	4024913228449	94051190	0,395
714045ch	BLOP SPOT 30° ALL-IN	12W, 2700K	Fr.	432.60		4024913220641	94051190	0,400
714045hb	BLOP SPOT 30° ALL-IN	12W, 2700K	Fr.	432.60		4024913235911	94051190	0,400
714045hw	BLOP SPOT 30° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235904	94051190	0,400
714045mcyg	BLOP SPOT 30° ALL-IN	12W, 2700K	Fr.	402.30		4024913220658	94051190	0,400
714045sw	BLOP SPOT 30° ALL-IN	12W, 2700K	Fr.	402.30		4024913220665	94051190	0,400
714045ws	BLOP SPOT 30° ALL-IN	12W, 2700K	Fr.	402.30		4024913220672	94051190	0,400

714046ch	BLOP SPOT 60° ALL-IN	12W, 2700K	Fr.	432.60		4024913220689	94051190	0,400
714046hb	BLOP SPOT 60° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235935	94051190	0,400
714046hw	BLOP SPOT 60° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235928	94051190	0,400
714046mcyg	BLOP SPOT 60° ALL-IN	12W, 2700K	Fr.	402.30		4024913220896	94051190	0,400
714046sw	BLOP SPOT 60° ALL-IN	12W, 2700K	Fr.	402.30		4024913220702	94051190	0,400
714046ws	BLOP SPOT 60° ALL-IN	12W, 2700K	Fr.	402.30		4024913220719	94051190	0,400
714047ch	BLOP SPOT 100° ALL-IN	12W, 2700K	Fr.	432.60		4024913220726	94051190	0,400
714047hb	BLOP SPOT 100° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235959	94051190	0,400
714047hw	BLOP SPOT 100° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235942	94051190	0,400
714047mcyg	BLOP SPOT 100° ALL-IN	12W, 2700K	Fr.	402.30		4024913220733	94051190	0,400
714047sw	BLOP SPOT 100° ALL-IN	12W, 2700K	Fr.	402.30		4024913220740	94051190	0,400
714047ws	BLOP SPOT 100° ALL-IN	12W, 2700K	Fr.	402.30		4024913220757	94051190	0,400
714048ch	BLOP FLAT ALL-IN	12W, 2700K	Fr.	432.60		4024913220764	94051190	0,355
714048hb	BLOP FLAT ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235973	94051190	0,400
714048hw	BLOP FLAT ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913235966	94051190	0,400
714048mcyg	BLOP FLAT ALL-IN	12W, 2700K	Fr.	402.30		4024913220771	94051190	0,355
714048sw	BLOP FLAT ALL-IN	12W, 2700K	Fr.	402.30		4024913220788	94051190	0,355
714048ws	BLOP FLAT ALL-IN	12W, 2700K	Fr.	402.30		4024913220795	94051190	0,355
714050ch	BLOP 30° ALL-IN	12W, 2700K	Fr.	432.60		4024913220818	94051190	0,455
714050hb	BLOP 30° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913238486	94051190	0,460
714050hw	BLOP 30° ALL-IN	12W, 2700K	Fr.	432.60		4024913230534	94051190	0,460
714050mcyg	BLOP 30° ALL-IN	12W, 2700K	Fr.	402.30		4024913220825	94051190	0,455
714050sw	BLOP 30° ALL-IN	12W, 2700K	Fr.	402.30		4024913220832	94051190	0,455
714050ws	BLOP 30° ALL-IN	12W, 2700K	Fr.	402.30		4024913220849	94051190	0,455
714051ch	BLOP 60° ALL-IN	12W, 2700K	Fr.	432.60		4024913220856	94051190	0,455
714051hb	BLOP 60° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913238493	94051190	0,460
714051hw	BLOP 60° ALL-IN	12W, 2700K	Fr.	432.60		4024913230541	94051190	0,460
714051mcyg	BLOP 60° ALL-IN	12W, 2700K	Fr.	402.30		4024913220863	94051190	0,455
714051sw	BLOP 60° ALL-IN	12W, 2700K	Fr.	402.30		4024913220870	94051190	0,455
714051ws	BLOP 60° ALL-IN	12W, 2700K	Fr.	402.30		4024913220887	94051190	0,455
714052ch	BLOP 100° ALL-IN	12W, 2700K	Fr.	432.60		4024913220894	94051190	0,455
714052hb	BLOP 100° ALL-IN	12W, 2700K	Fr.	432.60	Neu	4024913238509	94051190	0,460
714052hw	BLOP 100° ALL-IN	12W, 2700K	Fr.	432.60		4024913230558	94051190	0,460
714052mcyg	BLOP 100° ALL-IN	12W, 2700K	Fr.	402.30		4024913220900	94051190	0,455
714052sw	BLOP 100° ALL-IN	12W, 2700K	Fr.	402.30		4024913220917	94051190	0,455
714052ws	BLOP 100° ALL-IN	12W, 2700K	Fr.	402.30		4024913220924	94051190	0,455
714053ch	BLOP MOLL ALL-IN	12W, 2700K, 190mm	Fr.	604.00		4024913220931	94051150	1,215
714053hb	BLOP MOLL ALL-IN	12W, 2700K, 190mm	Fr.	604.00	Neu	4024913238516	94051150	0,460
714053hw	BLOP MOLL ALL-IN	12W, 2700K, 190mm	Fr.	604.00		4024913230657	94051150	1,220
714053mcyg	BLOP MOLL ALL-IN	12W, 2700K, 190mm	Fr.	573.80		4024913220948	94051150	1,215
714053sw	BLOP MOLL ALL-IN	12W, 2700K, 190mm	Fr.	573.80		4024913220955	94051150	1,215
714053ws	BLOP MOLL ALL-IN	12W, 2700K, 190mm	Fr.	573.80		4024913220962	94051150	1,215
714054ch	BLOP DUR ALL-IN	12W, 2700K, 190mm	Fr.	604.00		4024913220979	94051150	1,215
714054hb	BLOP DUR ALL-IN	12W, 2700K, 190mm	Fr.	604.00	Neu	4024913238523	94051150	0,460
714054hw	BLOP DUR ALL-IN	12W, 2700K, 190mm	Fr.	604.00		4024913230664	94051150	1,220
714054mcyg	BLOP DUR ALL-IN	12W, 2700K, 190mm	Fr.	573.80		4024913220986	94051150	1,215
714054sw	BLOP DUR ALL-IN	12W, 2700K, 190mm	Fr.	573.80		4024913220993	94051150	1,215
714054ws	BLOP DUR ALL-IN	12W, 2700K, 190mm	Fr.	573.80		4024913221006	94051150	1,215
714070ch	STAR SPOT 30-65° ALL-IN	10W, 2700K	Fr.	442.70		4024913223307	94051190	0,455
714070mcyg	STAR SPOT 30-65° ALL-IN	10W, 2700K	Fr.	402.30		4024913223314	94051190	0,455
714070sw	STAR SPOT 30-65° ALL-IN	10W, 2700K	Fr.	402.30		4024913223321	94051190	0,455
714070ws	STAR SPOT 30-65° ALL-IN	10W, 2700K	Fr.	402.30		4024913223338	94051190	0,455
714075ch	STAR 55 ALL-IN	10W, 2700K	Fr.	553.60		4024913223420	94051190	0,500
714075mcyg	STAR 55 ALL-IN	10W, 2700K	Fr.	503.20		4024913223437	94051190	0,500
714075sw	STAR 55 ALL-IN	10W, 2700K	Fr.	503.20		4024913223444	94051190	0,500
714080gr	ACT II 17° ALL-IN	10W, 2700K	Fr.	281.30	Neu	4024913235478	94051190	0,310
714080sw	ACT II 17° ALL-IN	10W, 2700K	Fr.	281.30	Neu	4024913235485	94051190	0,310
714080ws	ACT II 17° ALL-IN	10W, 2700K	Fr.	281.30	Neu	4024913235492	94051190	0,310
714081gr	ACT II 30° ALL-IN	10W, 2700K	Fr.	281.30	Neu	4024913235508	94051190	0,310
714081sw	ACT II 30° ALL-IN	10W, 2700K	Fr.	281.30	Neu	4024913235515	94051190	0,310
714081ws	ACT II 30° ALL-IN	10W, 2700K	Fr.	281.30	Neu	4024913235522	94051190	0,310
714114ch	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas sw gold	Fr.	634.30		4024913222140	94051150	1,195
714114mcyg	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas sw gold	Fr.	634.30		4024913222157	94051150	1,195
714114sw	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas sw gold	Fr.	634.30		4024913222164	94051150	1,195
714116ch	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas ws gold	Fr.	634.30		4024913222201	94051150	1,195
714116mcyg	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas ws gold	Fr.	634.30		4024913222218	94051150	1,195
714116sw	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas ws gold	Fr.	634.30		4024913222225	94051150	1,195
714119ch	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas weiss	Fr.	533.40		4024913222294	94051150	1,195
714119mcyg	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas weiss	Fr.	533.40		4024913222300	94051150	1,195
714119ws	CANTARA GLAS 190 ALL-IN	10W, 2700K, Glas weiss	Fr.	533.40		4024913222317	94051150	1,195
714121ch	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm hell	Fr.	634.30		4024913222324	94051140	0,855
714121mcyg	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm hell	Fr.	634.30		4024913222331	94051140	0,855
714121sw	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm hell	Fr.	634.30		4024913228494	94051140	0,875
714121ws	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm hell	Fr.	634.30		4024913222348	94051140	0,855
714122ch	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913222355	94051140	0,855
714122mcyg	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913222362	94051140	0,855
714122sw	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913222379	94051140	0,855
714122ws	CANTARA NAT 200 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913228500	94051140	0,875
714125ch	CANTARA GLAS 300 ALL-IN	10W, 2700K, Glas sw gold	Fr.	876.30		4024913222386	94051150	2,590
714125mcyg	CANTARA GLAS 300 ALL-IN	10W, 2700K, Glas sw gold	Fr.	876.30		4024913222393	94051150	2,590
714125sw	CANTARA GLAS 300 ALL-IN	10W, 2700K, Glas sw gold	Fr.	876.30		4024913222409	94051150	2,590
714126ch	CANTARA GLAS 300 ALL-IN	10W, 2700K, Glas ws gold	Fr.	876.30		4024913222416	94051150	2,590
714126mcyg	CANTARA GLAS 300 ALL-IN	10W, 2700K, Glas ws gold	Fr.	876.30		4024913222423	94051150	2,590
714126sw	CANTARA GLAS 300 ALL-IN	10W, 2700K, Glas ws gold	Fr.	876.30		4024913222430	94051150	2,590
714130ch	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm hell	Fr.	876.30		4024913222478	94051140	1,575
714130mcyg	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm hell	Fr.	876.30		4024913222485	94051140	1,575
714130sw	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm hell	Fr.	876.30		4024913228517	94051140	0,875
714130ws	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm hell	Fr.	876.30		4024913222492	94051140	1,575
714131ch	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913222508	94051140	1,575
714131mcyg	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913222515	94051140	1,575
714131sw	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913222522	94051140	1,575
714131ws	CANTARA NAT 300 ALL-IN	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913228524	94051140	0,875
714180ch	SILVA NEO 110 ALL-IN	8W, 2700K, Glas or dicro	Fr.	513.30		4024913223888	94051150	0,585
714180mcyg	SILVA NEO 110 ALL-IN	8W, 2700K, Glas or dicro	Fr.	513.30		4024913224380	94051150	0,585
714180sw	SILVA NEO 110 ALL-IN	8W, 2700K, Glas or dicro	Fr.	513.30		4024913228531	94051150	0,590
714180ws	SILVA NEO 110 ALL-IN	8W, 2700K, Glas or dicro	Fr.	513.30		4024913228548	94051150	0,590
714181ch	SILVA NEO 110 ALL-IN	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913224397	94051150	0,585

714181mcgy	SILVA NEO 110 ALL-IN	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913224403	94051150	0,585
714181sw	SILVA NEO 110 ALL-IN	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913228555	94051150	0,590
714181ws	SILVA NEO 110 ALL-IN	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913228562	94051150	0,590
714182ch	SILVA NEO 110 ALL-IN	8W, 2700K, Glas rauch	Fr.	452.80		4024913224410	94051150	0,585
714182mcgy	SILVA NEO 110 ALL-IN	8W, 2700K, Glas rauch	Fr.	452.80		4024913224427	94051150	0,585
714182sw	SILVA NEO 110 ALL-IN	8W, 2700K, Glas rauch	Fr.	452.80		4024913228579	94051150	0,590
714182ws	SILVA NEO 110 ALL-IN	8W, 2700K, Glas rauch	Fr.	452.80		4024913228586	94051150	0,590
714183ch	SILVA NEO 110 ALL-IN	8W, 2700K, Glas klar	Fr.	452.80		4024913224434	94051150	0,585
714183mcgy	SILVA NEO 110 ALL-IN	8W, 2700K, Glas klar	Fr.	452.80		4024913224441	94051150	0,585
714183sw	SILVA NEO 110 ALL-IN	8W, 2700K, Glas klar	Fr.	452.80		4024913228593	94051150	0,590
714183ws	SILVA NEO 110 ALL-IN	8W, 2700K, Glas klar	Fr.	452.80		4024913228609	94051150	0,590
714184ch	SILVA NEO 110 ALL-IN	8W, 2700K, Glas weiss	Fr.	402.30		4024913224458	94051150	0,470
714184mcgy	SILVA NEO 110 ALL-IN	8W, 2700K, Glas weiss	Fr.	402.30		4024913224465	94051150	0,470
714184sw	SILVA NEO 110 ALL-IN	8W, 2700K, Glas weiss	Fr.	402.30		4024913228623	94051150	0,590
714190ch	SILVA NEO 160 ALL-IN	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223840	94051150	0,670
714190mcgy	SILVA NEO 160 ALL-IN	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223925	94051150	0,670
714190sw	SILVA NEO 160 ALL-IN	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223932	94051150	0,670
714192ch	SILVA NEO 160 ALL-IN	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223970	94051150	0,670
714192mcgy	SILVA NEO 160 ALL-IN	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223987	94051150	0,670
714192ws	SILVA NEO 160 ALL-IN	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223994	94051150	0,670
714196ch	SILVA NEO 160 ALL-IN	8W, 2700K, Glas weiss	Fr.	462.90		4024913224076	94051150	0,700
714196mcgy	SILVA NEO 160 ALL-IN	8W, 2700K, Glas weiss	Fr.	462.90		4024913224083	94051150	0,700
714196ws	SILVA NEO 160 ALL-IN	8W, 2700K, Glas weiss	Fr.	462.90		4024913224274	94051150	0,700
714260gr	TUTO II ALL-IN	10W, 2700K, grau	Fr.	251.10	Neu	4024913235256	94051190	0,385
714260sg	TUTO II ALL-IN	10W, 2700K, sw gold	Fr.	271.30	Neu	4024913235263	94051190	0,385
714260sw	TUTO II ALL-IN	10W, 2700K, schwarz	Fr.	251.10	Neu	4024913235270	94051190	0,385
714260wg	TUTO II ALL-IN	10W, 2700K, ws gold	Fr.	271.30	Neu	4024913235287	94051190	0,385
714260ws	TUTO II ALL-IN	10W, 2700K, weiss	Fr.	251.10	Neu	4024913235294	94051190	0,385
714440mcgy	ASTA PRISM ALL-IN	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913234860	94051190	0,310
714440sw	ASTA PRISM ALL-IN	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913234877	94051190	0,310
714440ws	ASTA PRISM ALL-IN	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913234884	94051190	0,310
714442mcgy	ASTA DIFFUS ALL-IN	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913234891	94051190	0,310
714442sw	ASTA DIFFUS ALL-IN	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913234907	94051190	0,310
714442ws	ASTA DIFFUS ALL-IN	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913234914	94051190	0,310
800020	LINSENREFLEKTOR FINO LV 30°		Fr.	13.00		4024913227596	94051190	0,010
800021	LINSENREFLEKTOR FINO LV 50°		Fr.	13.00		4024913227732	94051190	0,010
800050	RING GOLD VITO 100, d82x26		Fr.	20.10	Neu	4024913233108	94059900	0,045
800051	REFLEKTOR 24° VITO 100/ 120		Fr.	10.00	Neu	4024913233115	90029000	0,006
800052	RING GOLD VITO 120, d105x16		Fr.	20.10	Neu	4024913239087	94059900	0,000
800214ch	ENTBLENDRING MINI	für QR-CBC51, chrom	Fr.	47.30		4024913483244	94059900	0,070
800214mcgy	ENTBLENDRING MINI	für QR-CBC51, matchchrom	Fr.	47.30		4024913483251	94059900	0,030
800250ch	FAIR DEKORING		Fr.	37.20		4024913187043	94059900	0,080
800250mcgy	FAIR DEKORING		Fr.	37.20		4024913187050	94059900	0,080
800250sw	FAIR DEKORING		Fr.	37.20		4024913187067	94059900	0,080
800250ws	FAIR DEKORING		Fr.	37.20		4024913187074	94059900	0,080
800251	WEICHZEICHNER	Blöp	Fr.	13.00		4024913188767	94059200	0,005
800262	LINSE MIT HALTER 30°	Blöp	Fr.	20.10		4024913221440	94059200	0,022
800263	LINSE MIT HALTER 60°	Blöp	Fr.	20.10		4024913221457	94059200	0,023
800264	LINSENHALTER 100°	Blöp	Fr.	15.00		4024913221464	94059200	0,016
800265	GLAS BLOP MOLL	inklusive Halterung	Fr.	180.50		4024913225240	94051150	0,760
800266	GLAS BLOP DUR	inklusive Halterung	Fr.	180.50		4024913229194	94051150	0,760
860010mcgy	SCHIENE 1000 DLR	L: 1000mm, 2x1000W, SK1, matchchrom	Fr.	85.60		4024913470107	85480090	0,550
860010sw	SCHIENE 1000 DLR	L: 1000mm, 2x1000W, SK1, schwarz	Fr.	85.60		4024913508091	85480090	0,550
860010ws	SCHIENE 1000 DLR	L: 1000mm, 2x1000W, SK1, weiss	Fr.	85.60		4024913501061	85480090	0,550
860020ch	SCHIENE 2000 DLR	L: 2000mm, 2x1000W, SK1, chrom	Fr.	148.10		4024913489673	85369001	1,150
860020mcgy	SCHIENE 2000 DLR	L: 2000mm, 2x1000W, SK1, matchchrom	Fr.	148.10		4024913470114	85480090	1,100
860020sw	SCHIENE 2000 DLR	L: 2000mm, 2x1000W, SK1, schwarz	Fr.	148.10		4024913508077	85480090	1,150
860020ws	SCHIENE 2000 DLR	L: 2000mm, 2x1000W, SK1, weiss	Fr.	148.10		4024913496817	85480090	1,150
860040mcgy	SCHIENE 2600 DLR	L: 2600mm, 2x1000W, SK1, matchchrom	Fr.	201.60		4024913496527	85480090	1,500
860040sw	SCHIENE 2600 DLR	L: 2600mm, 2x1000W, SK1, schwarz	Fr.	201.60		4024913153048	85480090	1,100
860040ws	SCHIENE 2600 DLR	L: 2600mm, 2x1000W, SK1, weiss	Fr.	201.60		4024913501078	85480090	1,100
860050ch	EINSPEISUNG FLEX-END DLR	L: 2000mm, 2x1000W, SK1, chrom	Fr.	211.70		4024913489697	85369001	0,480
860050mcgy	EINSPEISUNG FLEX-END DLR	L: 2000mm, 2x1000W, SK1, matchchrom	Fr.	211.70		4024913470121	85480090	0,480
860050sw	EINSPEISUNG FLEX-END DLR	L: 2000mm, 2x1000W, SK1, schwarz	Fr.	211.70		4024913153055	85480090	0,480
860050ws	EINSPEISUNG FLEX-END DLR	L: 2000mm, 2x1000W, SK1, weiss	Fr.	211.70		4024913496831	85480090	0,480
860051ch	EINSPEISUNG END DLR	L: 2000mm, 2x1000W, SK1, chrom	Fr.	241.90		4024913489734	85369001	0,730
860051mcgy	EINSPEISUNG END DLR	L: 2000mm, 2x1000W, SK1, matchchrom	Fr.	241.90		4024913471999	85480090	0,730
860051sw	EINSPEISUNG END DLR	L: 2000mm, 2x1000W, SK1, schwarz	Fr.	241.90		4024913153062	85480090	0,730
860051ws	EINSPEISUNG END DLR	L: 2000mm, 2x1000W, SK1, weiss	Fr.	241.90		4024913501115	85369001	0,730
860052ch	EINSPEISUNG C END-SMALL DLR	2x1000W, SK1, chrom	Fr.	171.30		4024913150764	85369001	0,270
860052mcgy	EINSPEISUNG C END-SMALL DLR	2x1000W, SK1, matchchrom	Fr.	171.30		4024913150771	85480090	0,350
860052sw	EINSPEISUNG C END-SMALL DLR	2x1000W, SK1, schwarz	Fr.	171.30		4024913153079	85480090	0,100
860052ws	EINSPEISUNG C END-SMALL DLR	2x1000W, SK1, weiss	Fr.	171.30		4024913150788	85480090	0,270
860053ch	EINSPEISUNG C SMALL DLR	2x1000W, SK1, chrom	Fr.	221.70		4024913150795	85369001	0,240
860053mcgy	EINSPEISUNG C SMALL DLR	2x1000W, SK1, matchchrom	Fr.	221.70		4024913150801	85480090	0,240
860053sw	EINSPEISUNG C SMALL DLR	2x1000W, SK1, schwarz	Fr.	221.70		4024913153086	85480090	0,240
860053ws	EINSPEISUNG C SMALL DLR	2x1000W, SK1, weiss	Fr.	221.70		4024913150818	85480090	0,240
860054mcgy	EINSPEISUNG DS2 C END DLR	2x1000W, SK1, matchchrom	Fr.	302.40		4024913509494	85369001	0,360
860054sw	EINSPEISUNG DS2 C END DLR	2x1000W, SK1, schwarz	Fr.	302.40		4024913162569	85369001	0,360
860054ws	EINSPEISUNG DS2 C END DLR	2x1000W, SK1, weiss	Fr.	302.40		4024913509500	85369001	0,360
860055ch	EINSPEISUNG C END DLR	2x1000W, SK1, chrom	Fr.	141.10		4024913489680	85369001	0,250
860055mcgy	EINSPEISUNG C END DLR	2x1000W, SK1, matchchrom	Fr.	141.10		4024913470138	85480090	0,400
860055sw	EINSPEISUNG C END DLR	2x1000W, SK1, schwarz	Fr.	141.10		4024913508084	85480090	0,250
860055ws	EINSPEISUNG C END DLR	2x1000W, SK1, weiss	Fr.	141.10		4024913501474	85480090	0,250
860060ch	EINSPEISUNG FLEX C TOP DLR	L: 1500mm, 2x1000W, SK1	Fr.	332.70		4024913489703	85369001	0,750
860064mcgy	EINSPEISUNG C 90° DLR	2x1000W, SK1, matchchrom	Fr.	332.70		4024913509388	85369001	0,260
860064sw	EINSPEISUNG C 90° DLR	2x1000W, SK1, schwarz	Fr.	332.70		4024913194683	85369001	0,260
860064ws	EINSPEISUNG C 90° DLR	2x1000W, SK1, weiss	Fr.	332.70		4024913126622	85480090	0,260
860065mcgy	EINSPEISUNG C DLR	2x1000W, SK1, matchchrom	Fr.	161.20		4024913470152	85369001	0,290
860065sw	EINSPEISUNG C DLR	2x1000W, SK1, schwarz	Fr.	161.20		4024913153109	85369001	0,290
860065ws	EINSPEISUNG C DLR	2x1000W, SK1, weiss	Fr.	161.20		4024913501481	85480090	0,290
860067mcgy	EINSPEISUNG DS2 C DLR	2x1000W, SK1, matchchrom	Fr.	332.70		4024913509517	85369001	0,398
860067sw	EINSPEISUNG DS2 C DLR	2x1000W, SK1, schwarz	Fr.	332.70		4024913162590	85369001	0,398
860067ws	EINSPEISUNG DS2 C DLR	2x1000W, SK1, weiss	Fr.	332.70		4024913509524	85369001	0,398
860070mcgy	EINSPEISUNG FLEX C DLR	L: 1500mm, 2x1000W, SK1, matchchrom	Fr.	383.10		4024913133859	85369001	0,516
860070sw	EINSPEISUNG FLEX C DLR	L: 1500mm, 2x1000W, SK1, schwarz	Fr.	383.10		4024913163542	85369001	0,520
860070ws	EINSPEISUNG FLEX C DLR	L: 1500mm, 2x1000W, SK1, weiss	Fr.	383.10		4024913133866	85369001	0,516

860079ch	VERBINDER FLEX DLR	L: 210mm, 2x1000W, SK1	Fr.	201.60	4024913506783	85369001	0,200
860079mcyg	VERBINDER FLEX DLR	L: 210mm, 2x1000W, SK1	Fr.	201.60	4024913506806	85369001	0,200
860079sw	VERBINDER FLEX DLR	L: 210mm, 2x1000W, SK1	Fr.	201.60	4024913153130	85480090	0,200
860079ws	VERBINDER FLEX DLR	L: 210mm, 2x1000W, SK1	Fr.	201.60	4024913506790	85369001	0,200
860080	VERBINDER 90-270° DLR	2x1000W, SK1	Fr.	116.90	4024913470176	85480090	0,040
860081ch	VERBINDER 90° DLR	2x1000W, SK1, chrom	Fr.	116.90	4024913489758	85369001	0,060
860081mcyg	VERBINDER 90° DLR	2x1000W, SK1, mattchrom	Fr.	116.90	4024913470183	85480090	0,060
860081sw	VERBINDER 90° DLR	2x1000W, SK1, schwarz	Fr.	116.90	4024913153147	85369001	0,060
860081ws	VERBINDER 90° DLR	2x1000W, SK1, weiss	Fr.	116.90	4024913501085	85480090	0,060
860082	VERBINDER DLR	leitend	Fr.	56.40	4024913470190	85480090	0,030
860083	VERBINDER ISO DLR	isolierend	Fr.	50.30	4024913470206	85369001	0,030
860084mcyg	T-VERBINDER DLR	2x1000W, SK1, mattchrom	Fr.	272.20	4024913473368	85369001	0,320
860084sw	T-VERBINDER DLR	2x1000W, SK1, schwarz	Fr.	272.20	4024913153154	85369001	0,320
860084ws	T-VERBINDER DLR	2x1000W, SK1, weiss	Fr.	272.20	4024913501092	85480090	0,320
860085mcyg	X-VERBINDER DLR	2x1000W, SK1, mattchrom	Fr.	322.60	4024913495155	85369001	0,380
860085sw	X-VERBINDER DLR	2x1000W, SK1, schwarz	Fr.	322.60	4024913153161	85369001	0,380
860085ws	X-VERBINDER DLR	2x1000W, SK1, weiss	Fr.	322.60	4024913501108	85369001	0,380
860089mcyg	ENDKAPPE HOCH DLR	zur Verwendung mit Abdeckung	Fr.	13.00	4024913214732	85369001	0,008
860089sw	ENDKAPPE HOCH DLR	zur Verwendung mit Abdeckung	Fr.	13.00	4024913214749	85369001	0,008
860089ws	ENDKAPPE HOCH DLR	zur Verwendung mit Abdeckung	Fr.	13.00	4024913214756	85369001	0,008
860090mcyg	ENDKAPPE DLR	mattchrom	Fr.	13.00	4024913470213	85480090	0,080
860090sw	ENDKAPPE DLR	schwarz	Fr.	13.00	4024913489765	85480090	0,040
860090ws	ENDKAPPE DLR	weiss	Fr.	13.00	4024913496824	85480090	0,080
860097ch	ABDECKUNG SCHIENE 1000 DLR	chrom, 1m	Fr.	70.50	4024913150856	85369001	0,200
860097mcyg	ABDECKUNG SCHIENE 1000 DLR	mattchrom, 1m	Fr.	70.50	4024913150863	85369001	0,220
860097sw	ABDECKUNG SCHIENE 1000 DLR	schwarz, 1m	Fr.	70.50	4024913153178	85369001	0,220
860097ws	ABDECKUNG SCHIENE 1000 DLR	weiss, 1m	Fr.	70.50	4024913150870	85480090	0,220
860158ch	ADAPTER LEUCHTEN SK1, SK2 DLR	250W, chrom, für Pendel	Fr.	57.40	4024913191026	85369001	0,037
860158mcyg	ADAPTER LEUCHTEN SK1, SK2 DLR	250W, mattchrom, für Pendel	Fr.	57.40	4024913191033	85369001	0,040
860158sw	ADAPTER LEUCHTEN SK1, SK2 DLR	250W, schwarz, für Pendel	Fr.	57.40	4024913191040	85480090	0,060
860158ws	ADAPTER LEUCHTEN SC1, SC2, DLR	250W, weiss, für Pendel	Fr.	57.40	4024913191057	85480090	0,037
860210ch	SILVA 110 G9 DLR	QT14, 48W, Glas or dicro	Fr.	432.60	4024913489789	94051950	0,850
860210mcyg	SILVA 110 G9 DLR	QT14, 48W, Glas or dicro	Fr.	432.60	4024913488102	94051950	0,660
860213ch	SILVA 110 G9 DLR	QT14, 48W, Glas rauch	Fr.	372.10	4024913489819	94051950	0,850
860213mcyg	SILVA 110 G9 DLR	QT14, 48W, Glas rauch	Fr.	372.10	4024913488157	94051950	0,850
860216ch	SILVA 110 G9 DLR	QT14, 48W, Glas klar	Fr.	372.10	4024913489840	94051950	0,850
860216mcyg	SILVA 110 G9 DLR	QT14, 48W, Glas klar	Fr.	372.10	4024913489406	94051950	0,750
860218ch	SILVA 110 G9 DLR	QT14, 48W, Glas blmg dicro	Fr.	432.60	4024913506493	94051950	0,600
860218mcyg	SILVA 110 G9 DLR	QT14, 48W, Glas blmg dicro	Fr.	432.60	4024913506509	94051950	0,850
860221mcyg	JACK GLAS SPOT DLR	QPAR51, 42W, GU10	Fr.	150.30	4024913489215	94051190	0,370
860225mcyg	FAIR SPOT GU10 DLR	QPAR51, 50W	Fr.	150.30	4024913187012	94051990	0,120
860225sw	FAIR SPOT GU10 DLR	QPAR51, 50W	Fr.	150.30	4024913187029	94051990	0,120
860225ws	FAIR SPOT GU10 DLR	QPAR51, 50W	Fr.	150.30	4024913187036	94051990	0,120
860250ch	SCOBO SPOT GU10 DLR	QPAR-CB51, 42W	Fr.	130.10	4024913489949	94051990	0,190
860250mcyg	SCOBO SPOT GU10 DLR	QPAR-CB51, 42W	Fr.	120.00	4024913473559	94051990	0,190
860250sw	SCOBO SPOT GU10 DLR	QPAR-CB51, 42W	Fr.	120.00	4024913162835	94051990	0,190
860252mcyg	SCOBO SPOT II GU10 DLR	QPAR51, 42W	Fr.	180.50	4024913145333	94051990	0,195
860252sw	SCOBO SPOT II GU10 DLR	QPAR51, 42W	Fr.	180.50	4024913160336	94051990	0,195
860252ws	SCOBO SPOT II GU10 DLR	QPAR51, 42W	Fr.	180.50	4024913145340	94051990	0,195
860255mcyg	STAR CLAREO GU10 DLR	QPAR51, 42W	Fr.	271.30	4024913488959	94051990	0,250
860255sw	STAR CLAREO GU10 DLR	QPAR51, 42W	Fr.	271.30	4024913508152	94051990	0,195
860255ws	STAR CLAREO GU10 DLR	QPAR51, 42W	Fr.	271.30	4024913501351	94051990	0,195
860280ch	CANTARA GLAS 190 G9 DLR	QT14, 48W, Glas sw gold	Fr.	553.60	4024913500354	94051950	1,700
860280mcyg	CANTARA GLAS 190 G9 DLR	QT14, 48W, Glas sw gold	Fr.	553.60	4024913500361	94051950	1,700
860282ch	CANTARA GLAS 190 G9 DLR	QT14, 48W, Glas ws gold	Fr.	553.60	4024913500392	94051950	1,600
860282mcyg	CANTARA GLAS 190 G9 DLR	QT14, 48W, Glas ws gold	Fr.	553.60	4024913500408	94051950	1,600
860284ch	CANTARA GLAS 190 G9 DLR	QT14, 48W, Glas weiss	Fr.	452.80	4024913500439	94051950	1,600
860284mcyg	CANTARA GLAS 190 G9 DLR	QT14, 48W, Glas weiss	Fr.	452.80	4024913500446	94051950	1,600
860357mcyg	SILVA 110 SPOT G9 DLR	QT14, 48W, Glas blmg dicro	Fr.	432.60	4024913506530	94051950	0,560
860359mcyg	SILVA 110 SPOT G9 DLR	QT14, 48W, Glas klar	Fr.	372.10	4024913489475	94051950	0,770
860360mcyg	SILVA 110 SPOT G9 DLR	QT14, 48W, Glas or dicro	Fr.	432.60	4024913488751	94051950	0,730
860363mcyg	SILVA 110 SPOT G9 DLR	QT14, 48W, Glas rauch	Fr.	372.10	4024913488782	94051950	0,730
860367ch	SILVA 160 G9 DLR	QT14, 48W, Glas weiss	Fr.	382.20	4024913490136	94051950	1,220
860367mcyg	SILVA 160 G9 DLR	QT14, 48W, Glas weiss	Fr.	382.20	4024913488836	94051950	1,220
860368mcyg	SILVA 110 SPOT G9 DLR	QT14, 48W, Glas weiss	Fr.	321.70	4024913488812	94051950	0,420
860369ch	SILVA 160 G9 DLR	QT14, 48W, Glas ws gold	Fr.	462.90	4024913501016	94051950	0,800
860369mcyg	SILVA 160 G9 DLR	QT14, 48W, Glas ws gold	Fr.	462.90	4024913502983	94051950	0,800
860374ch	SILVA 160 G9 DLR	QT14, 48W, Glas sw gold	Fr.	462.90	4024913503003	94051950	0,800
860374mcyg	SILVA 160 G9 DLR	QT14, 48W, Glas sw gold	Fr.	462.90	4024913503070	94051950	0,800
860420sw	STAR SPOT GU10 DLR	QPAR51, 42W	Fr.	180.50	4024913162958	94051990	0,500
860420ws	STAR SPOT GU10 DLR	QPAR51, 42W	Fr.	180.50	4024913504697	94051990	0,500
860424mcyg	STAR SPOT 55 L GU10 DLR	QPAR51, 10W, SK2	Fr.	271.30	4024913125243	94051990	0,340
860424sw	STAR SPOT 55 L GU10 DLR	QPAR51, 10W, SK2	Fr.	271.30	4024913162972	94051990	0,195
860424ws	STAR SPOT 55 L GU10 DLR	QPAR51, 10W, SK2	Fr.	271.30	4024913125250	94051990	0,340
860476mcyg	AUSGLEICH ABHÄNGUNG DLR	Mittelpunktverschiebung	Fr.	70.50	4024913191071	85369001	0,037
860476sw	AUSGLEICH ABHÄNGUNG DLR	Mittelpunktverschiebung	Fr.	70.50	4024913191088	85369001	0,037
860476ws	AUSGLEICH ABHÄNGUNG DLR	Mittelpunktverschiebung	Fr.	70.50	4024913176115	85369001	0,037
862020gr	FINO 30° LV DLR	12W, 2700K	Fr.	261.20	4024913227602	94051190	0,313
862020sw	FINO 30° LV DLR	12W, 2700K	Fr.	261.20	4024913227619	94051190	0,313
862020ws	FINO 30° LV DLR	12W, 2700K	Fr.	261.20	4024913227640	94051190	0,313
862020wg	FINO 30° LV DLR	12W, 2700K	Fr.	261.20	4024913227657	94051190	0,313
862020ws	FINO 30° LV DLR	12W, 2700K	Fr.	261.20	4024913227664	94051190	0,338
862021gr	FINO 50° LV DLR	12W, 2700K	Fr.	261.20	4024913227671	94051190	0,313
862021sw	FINO 50° LV DLR	12W, 2700K	Fr.	261.20	4024913227688	94051190	0,313
862021ws	FINO 50° LV DLR	12W, 2700K	Fr.	261.20	4024913227695	94051190	0,313
862021wg	FINO 50° LV DLR	12W, 2700K	Fr.	261.20	4024913227701	94051190	0,313
862021ws	FINO 50° LV DLR	12W, 2700K	Fr.	261.20	4024913227718	94051190	0,310
864010mcyg	EUCLID SPOT 80° DLR	10W, 2700K	Fr.	462.90	4024913224939	94051190	0,375
864010sw	EUCLID SPOT 80° DLR	10W, 2700K	Fr.	462.90	4024913224946	94051190	0,375
864010ws	EUCLID SPOT 80° DLR	10W, 2700K	Fr.	462.90	4024913224953	94051190	0,375
864015ch	EUCLID 80° DLR	10W, 2700K	Fr.	493.10	4024913224885	94051190	0,465
864015mcyg	EUCLID 80° DLR	10W, 2700K	Fr.	462.90	4024913224892	94051190	0,465
864015sw	EUCLID 80° DLR	10W, 2700K	Fr.	462.90	4024913224908	94051190	0,465
864015ws	EUCLID 80° DLR	10W, 2700K	Fr.	462.90	4024913224915	94051190	0,465
864070mcyg	STAR SPOT 30-65° DLR	10W, 2700K	Fr.	402.30	4024913223352	94051190	0,450
864070sw	STAR SPOT 30-65° DLR	10W, 2700K	Fr.	402.30	4024913223369	94051190	0,450
864070ws	STAR SPOT 30-65° DLR	10W, 2700K	Fr.	402.30	4024913223376	94051190	0,450

864075ch	STAR 55 DLR	10W, 2700K	Fr.	553.60		4024913223468	94051190	0,470
864075mcyg	STAR 55 DLR	10W, 2700K	Fr.	503.20		4024913223475	94051190	0,470
864075sw	STAR 55 DLR	10W, 2700K	Fr.	503.20		4024913223482	94051190	0,470
864110gr	ACT II 17° DLR	10W, 2700K	Fr.	281.30		4024913231050	94051190	0,295
864110sw	ACT II 17° DLR	10W, 2700K	Fr.	281.30		4024913231036	94051190	0,295
864110ws	ACT II 17° DLR	10W, 2700K	Fr.	281.30		4024913231043	94051190	0,295
864111gr	ACT II 30° DLR	10W, 2700K	Fr.	281.30		4024913231067	94051190	0,295
864111sw	ACT II 30° DLR	10W, 2700K	Fr.	281.30		4024913231081	94051190	0,295
864111ws	ACT II 30° DLR	10W, 2700K	Fr.	281.30		4024913231074	94051190	0,295
864115gr	TUTO II SPOT 40° DLR	10W, 2700K, grau	Fr.	230.90		4024913232118	94051190	0,315
864115sg	TUTO II SPOT 40° DLR	10W, 2700K, sw gold	Fr.	251.10		4024913231593	94051190	0,315
864115sw	TUTO II SPOT 40° DLR	10W, 2700K, schwarz	Fr.	230.90		4024913231609	94051190	0,315
864115wg	TUTO II SPOT 40° DLR	10W, 2700K, ws gold	Fr.	251.10		4024913231616	94051190	0,315
864115ws	TUTO II SPOT 40° DLR	10W, 2700K, weiss	Fr.	230.90		4024913231623	94051190	0,315
864116gr	TUTO II SPOT DLR	10W, 2700K, grau	Fr.	220.80		4024913232125	94051190	0,315
864116sg	TUTO II SPOT DLR	10W, 2700K, sw, Dekoring gold	Fr.	241.00		4024913231005	94051190	0,315
864116sw	TUTO II SPOT DLR	10W, 2700K, schwarz	Fr.	220.80		4024913231012	94051190	0,315
864116wg	TUTO II SPOT DLR	10W, 2700K, ws, Dekoring gold	Fr.	241.00		4024913231029	94051190	0,315
864116ws	TUTO II SPOT DLR	10W, 2700K, weiss	Fr.	220.80		4024913231586	94051190	0,315
864120gr	MONO SPOT GU10 DLR	QPAR-CB51, 50W	Fr.	160.30		4024913231647	94051990	0,355
864120sw	MONO SPOT GU10 DLR	QPAR-CB51, 50W	Fr.	160.30		4024913231654	94051990	0,355
864120ws	MONO SPOT GU10 DLR	QPAR-CB51, 50W	Fr.	160.30		4024913231661	94051990	0,355
864180ch	SILVA NEO 110 DLR	8W, 2700K, Glas or dicro	Fr.	513.30		4024913223895	94051150	0,580
864180mcyg	SILVA NEO 110 DLR	8W, 2700K, Glas or dicro	Fr.	513.30		4024913224472	94051150	0,580
864180sw	SILVA NEO 110 DLR	8W, 2700K, Glas or dicro	Fr.	513.30		4024913228753	94051150	0,580
864180ws	SILVA NEO 110 DLR	8W, 2700K, Glas or dicro	Fr.	513.30		4024913228760	94051150	0,580
864181ch	SILVA NEO 110 DLR	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913224489	94051150	0,580
864181mcyg	SILVA NEO 110 DLR	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913224496	94051150	0,580
864181sw	SILVA NEO 110 DLR	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913228777	94051150	0,580
864181ws	SILVA NEO 110 DLR	8W, 2700K, Glas blmg dicro	Fr.	513.30		4024913228784	94051150	0,580
864182ch	SILVA NEO 110 DLR	8W, 2700K, Glas rauch	Fr.	452.80		4024913224502	94051150	0,580
864182mcyg	SILVA NEO 110 DLR	8W, 2700K, Glas rauch	Fr.	452.80		4024913224519	94051150	0,580
864182sw	SILVA NEO 110 DLR	8W, 2700K, Glas rauch	Fr.	452.80		4024913228791	94051150	0,580
864182ws	SILVA NEO 110 DLR	8W, 2700K, Glas rauch	Fr.	452.80		4024913228807	94051150	0,580
864183ch	SILVA NEO 110 DLR	8W, 2700K, Glas klar	Fr.	452.80		4024913224526	94051150	0,580
864183mcyg	SILVA NEO 110 DLR	8W, 2700K, Glas klar	Fr.	452.80		4024913224533	94051150	0,580
864183sw	SILVA NEO 110 DLR	8W, 2700K, Glas klar	Fr.	452.80		4024913228814	94051150	0,580
864183ws	SILVA NEO 110 DLR	8W, 2700K, Glas klar	Fr.	452.80		4024913228821	94051150	0,580
864184ch	SILVA NEO 110 DLR	8W, 2700K, Glas weiss	Fr.	402.30		4024913224540	94051150	0,465
864184mcyg	SILVA NEO 110 DLR	8W, 2700K, Glas weiss	Fr.	402.30		4024913224557	94051150	0,465
864184ws	SILVA NEO 110 DLR	8W, 2700K, Glas weiss	Fr.	402.30		4024913228845	94051150	0,470
864190ch	SILVA NEO 160 DLR	8W, 2700K, Glas sw gold	Fr.	543.50		4024913223871	94051150	0,665
864190mcyg	SILVA NEO 160 DLR	8W, 2700K, Glas sw gold	Fr.	543.50		4024913224090	94051150	0,665
864190sw	SILVA NEO 160 DLR	8W, 2700K, Glas sw gold	Fr.	543.50		4024913224106	94051150	0,665
864192ch	SILVA NEO 160 DLR	8W, 2700K, Glas ws gold	Fr.	543.50		4024913224144	94051150	0,665
864192mcyg	SILVA NEO 160 DLR	8W, 2700K, Glas ws gold	Fr.	543.50		4024913224151	94051150	0,665
864192ws	SILVA NEO 160 DLR	8W, 2700K, Glas ws gold	Fr.	543.50		4024913224168	94051150	0,665
864196ch	SILVA NEO 160 DLR	8W, 2700K, Glas weiss	Fr.	462.90		4024913224243	94051150	0,695
864196mcyg	SILVA NEO 160 DLR	8W, 2700K, Glas weiss	Fr.	462.90		4024913224250	94051150	0,695
864196ws	SILVA NEO 160 DLR	8W, 2700K, Glas weiss	Fr.	462.90		4024913224267	94051150	0,695
864260gr	TUTO II DLR	10W, 2700K, grau	Fr.	251.10	Neu	4024913235300	94051190	0,380
864260sg	TUTO II DLR	10W, 2700K, sw gold	Fr.	271.30	Neu	4024913235317	94051190	0,380
864260sw	TUTO II DLR	10W, 2700K, schwarz	Fr.	251.10	Neu	4024913235324	94051190	0,380
864260wg	TUTO II DLR	10W, 2700K, ws gold	Fr.	271.30	Neu	4024913235331	94051190	0,380
864260ws	TUTO II DLR	10W, 2700K, weiss	Fr.	251.10	Neu	4024913235348	94051190	0,380
864320ch	CANTARA GLAS 190 DLR	10W, 2700K, Glas sw gold	Fr.	634.30		4024913222614	94051150	1,190
864320mcyg	CANTARA GLAS 190 DLR	10W, 2700K, Glas sw gold	Fr.	634.30		4024913222621	94051150	1,190
864320sw	CANTARA GLAS 190 DLR	10W, 2700K, Glas sw gold	Fr.	634.30		4024913222638	94051150	1,190
864322ch	CANTARA GLAS 190 DLR	10W, 2700K, Glas ws gold	Fr.	634.30		4024913222737	94051150	1,190
864322mcyg	CANTARA GLAS 190 DLR	10W, 2700K, Glas ws gold	Fr.	634.30		4024913222744	94051150	1,190
864322ws	CANTARA GLAS 190 DLR	10W, 2700K, Glas ws gold	Fr.	634.30		4024913222751	94051150	1,190
864325ch	CANTARA GLAS 190 DLR	10W, 2700K, Glas weiss	Fr.	533.40		4024913222829	94051150	1,190
864325mcyg	CANTARA GLAS 190 DLR	10W, 2700K, Glas weiss	Fr.	533.40		4024913222836	94051150	1,190
864325ws	CANTARA GLAS 190 DLR	10W, 2700K, Glas weiss	Fr.	533.40		4024913222843	94051150	1,190
864327ch	CANTARA NAT 200 DLR	10W, 2700K, Schirm hell	Fr.	634.30		4024913222676	94051140	0,850
864327mcyg	CANTARA NAT 200 DLR	10W, 2700K, Schirm hell	Fr.	634.30		4024913222850	94051140	0,850
864327sw	CANTARA NAT 200 DLR	10W, 2700K, Schirm hell	Fr.	634.30		4024913228692	94051140	0,850
864327ws	CANTARA NAT 200 DLR	10W, 2700K, Schirm hell	Fr.	634.30		4024913228677	94051140	0,850
864328ch	CANTARA NAT 200 DLR	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913222874	94051140	0,850
864328mcyg	CANTARA NAT 200 DLR	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913222683	94051140	0,850
864328sw	CANTARA NAT 200 DLR	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913222690	94051140	0,850
864328ws	CANTARA NAT 200 DLR	10W, 2700K, Schirm dunkel	Fr.	634.30		4024913228708	94051140	0,850
864330ch	CANTARA GLAS 300 DLR	10W, 2700K, Glas sw gold	Fr.	876.30		4024913222881	94051150	2,585
864330mcyg	CANTARA GLAS 300 DLR	10W, 2700K, Glas sw gold	Fr.	876.30		4024913222898	94051150	2,585
864330sw	CANTARA GLAS 300 DLR	10W, 2700K, Glas sw gold	Fr.	876.30		4024913222904	94051150	2,585
864331ch	CANTARA GLAS 300 DLR	10W, 2700K, Glas ws gold	Fr.	876.30		4024913222911	94051150	2,585
864331mcyg	CANTARA GLAS 300 DLR	10W, 2700K, Glas ws gold	Fr.	876.30		4024913222928	94051150	2,585
864331ws	CANTARA GLAS 300 DLR	10W, 2700K, Glas ws gold	Fr.	876.30		4024913222935	94051150	2,585
864337ch	CANTARA NAT 300 DLR	10W, 2700K, Schirm hell	Fr.	876.30		4024913222973	94051140	1,570
864337mcyg	CANTARA NAT 300 DLR	10W, 2700K, Schirm hell	Fr.	876.30		4024913222980	94051140	1,570
864337sw	CANTARA NAT 300 DLR	10W, 2700K, Schirm hell	Fr.	876.30		4024913228678	94051140	1,570
864337ws	CANTARA NAT 300 DLR	10W, 2700K, Schirm hell	Fr.	876.30		4024913222997	94051140	1,570
864338ch	CANTARA NAT 300 DLR	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913223000	94051140	1,570
864338mcyg	CANTARA NAT 300 DLR	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913223017	94051140	1,570
864338sw	CANTARA NAT 300 DLR	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913223024	94051140	1,570
864338ws	CANTARA NAT 300 DLR	10W, 2700K, Schirm dunkel	Fr.	876.30		4024913226685	94051140	1,570
864405ch	BLOP 30° DLR	12W, 2700K	Fr.	432.60		4024913221013	94051190	0,450
864405hb	BLOP 30° DLR	12W, 2700K	Fr.	432.60	Neu	4024913238431	94051190	0,450
864405hw	BLOP 30° DLR	12W, 2700K	Fr.	432.60		4024913230565	94051190	0,450
864405mcyg	BLOP 30° DLR	12W, 2700K	Fr.	402.30		4024913221020	94051190	0,450
864405sw	BLOP 30° DLR	12W, 2700K	Fr.	402.30		4024913221037	94051190	0,450
864405ws	BLOP 30° DLR	12W, 2700K	Fr.	402.30		4024913221044	94051190	0,450
864406ch	BLOP 60° DLR	12W, 2700K	Fr.	432.60		4024913221051	94051190	0,450
864406hb	BLOP 60° DLR	12W, 2700K	Fr.	432.60	Neu	4024913238448	94051190	0,450
864406hw	BLOP 60° DLR	12W, 2700K	Fr.	432.60		4024913230572	94051190	0,450
864406mcyg	BLOP 60° DLR	12W, 2700K	Fr.	402.30		4024913221068	94051190	0,450
864406sw	BLOP 60° DLR	12W, 2700K	Fr.	402.30		4024913221075	94051190	0,450

864406ws	BLOP 60° DLR	12W, 2700K	Fr.	402.30		4024913221082	94051190	0,450
864407ch	BLOP 100° DLR	12W, 2700K	Fr.	432.60		4024913221099	94051190	0,450
864407hb	BLOP 100° DLR	12W, 2700K	Fr.	432.60	Neu	4024913238455	94051190	0,450
864407hw	BLOP 100° DLR	12W, 2700K	Fr.	432.60		4024913230589	94051190	0,450
864407mcgy	BLOP 100° DLR	12W, 2700K	Fr.	402.30		4024913221105	94051190	0,450
864407sw	BLOP 100° DLR	12W, 2700K	Fr.	402.30		4024913221112	94051190	0,450
864407ws	BLOP 100° DLR	12W, 2700K	Fr.	402.30		4024913221129	94051190	0,450
864408ch	BLOP MOLL DLR	12W, 2700K, 190mm	Fr.	604.00		4024913221136	94051150	1,210
864408hb	BLOP MOLL DLR	12W, 2700K, 190mm	Fr.	604.00	Neu	4024913238462	94051150	1,210
864408hw	BLOP MOLL DLR	12W, 2700K, 190mm	Fr.	604.00		4024913230671	94051150	1,210
864408mcgy	BLOP MOLL DLR	12W, 2700K, 190mm	Fr.	573.80		4024913221150	94051150	1,210
864408sw	BLOP MOLL DLR	12W, 2700K, 190mm	Fr.	573.80		4024913221167	94051150	1,210
864408ws	BLOP MOLL DLR	12W, 2700K, 190mm	Fr.	573.80		4024913221174	94051150	1,210
864409ch	BLOP DUR DLR	12W, 2700K, 190mm	Fr.	604.00		4024913221181	94051150	1,210
864409hb	BLOP DUR DLR	12W, 2700K, 190mm	Fr.	604.00	Neu	4024913238479	94051150	1,210
864409hw	BLOP DUR DLR	12W, 2700K, 190mm	Fr.	604.00		4024913230688	94051150	1,210
864409mcgy	BLOP DUR DLR	12W, 2700K, 190mm	Fr.	573.80		4024913221198	94051150	1,210
864409sw	BLOP DUR DLR	12W, 2700K, 190mm	Fr.	573.80		4024913221204	94051150	1,210
864409ws	BLOP DUR DLR	12W, 2700K, 190mm	Fr.	573.80		4024913221211	94051150	1,210
864415hb	BLOP SPOT 30° DLR	12W, 2700K	Fr.	432.60	Neu	4024913235997	94051190	0,390
864415hw	BLOP SPOT 30° DLR	12W, 2700K	Fr.	432.60	Neu	4024913235980	94051190	0,390
864415mcgy	BLOP SPOT 30° DLR	12W, 2700K	Fr.	402.30		4024913221242	94051190	0,385
864415sw	BLOP SPOT 30° DLR	12W, 2700K	Fr.	402.30		4024913221259	94051190	0,385
864415ws	BLOP SPOT 30° DLR	12W, 2700K	Fr.	402.30		4024913221266	94051190	0,385
864416hb	BLOP SPOT 60° DLR	12W, 2700K	Fr.	432.60	Neu	4024913236017	94051190	0,390
864416hw	BLOP SPOT 60° DLR	12W, 2700K	Fr.	432.60	Neu	4024913236000	94051190	0,390
864416mcgy	BLOP SPOT 60° DLR	12W, 2700K	Fr.	402.30		4024913221280	94051190	0,385
864416sw	BLOP SPOT 60° DLR	12W, 2700K	Fr.	402.30		4024913221297	94051190	0,385
864416ws	BLOP SPOT 60° DLR	12W, 2700K	Fr.	402.30		4024913221303	94051190	0,385
864417hb	BLOP SPOT 100° DLR	12W, 2700K	Fr.	432.60	Neu	4024913236031	94051190	0,390
864417hw	BLOP SPOT 100° DLR	12W, 2700K	Fr.	432.60	Neu	4024913236024	94051190	0,390
864417mcgy	BLOP SPOT 100° DLR	12W, 2700K	Fr.	402.30		4024913221327	94051190	0,385
864417sw	BLOP SPOT 100° DLR	12W, 2700K	Fr.	402.30		4024913221334	94051190	0,385
864417ws	BLOP SPOT 100° DLR	12W, 2700K	Fr.	402.30		4024913221341	94051190	0,385
864418hb	BLOP FLAT DLR	12W, 2700K	Fr.	432.60	Neu	4024913236055	94051190	0,340
864418hw	BLOP FLAT DLR	12W, 2700K	Fr.	432.60	Neu	4024913236048	94051190	0,340
864418mcgy	BLOP FLAT DLR	12W, 2700K	Fr.	402.30		4024913221365	94051190	0,340
864418sw	BLOP FLAT DLR	12W, 2700K	Fr.	402.30		4024913221372	94051190	0,340
864418ws	BLOP FLAT DLR	12W, 2700K	Fr.	402.30		4024913221389	94051190	0,340
864440mcgy	ASTA PRISM DLR	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913238752	94051190	0,290
864440sw	ASTA PRISM DLR	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913238769	94051190	0,290
864440ws	ASTA PRISM DLR	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913238776	94051190	0,290
864442mcgy	ASTA DIFFUS DLR	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913238783	94051190	0,290
864442sw	ASTA DIFFUS DLR	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913238790	94051190	0,290
864442ws	ASTA DIFFUS DLR	20W, 230V, SK1, 2700K	Fr.	553.60	Neu	4024913238806	94051190	0,290
890200	DREHDIMMER VADSBO VD300	300W	Fr.	200.70		4024913196786	85371098	0,280
890202	DUALSWITCHMODUL	1000W, 230V	Fr.	131.00		4024913206607	85371098	0,090
890205ws	CASAMBI MPRESS WANDTASTER 1 BIS 4 KANAL	Reinweiss, 84x84x14	Fr.	200.70		4024913209516	85371098	0,056
890206	CASAMBI MODUL FÜR PHASENDIMMUNG CBU-TED	max. 0.43A	Fr.	160.30		4024913192955	85371098	0,024
900010ws	Deckenplatte 120	weiss, SK1, D120	Fr.	30.20	Neu	4024913233238	94059900	0,120
900208	GRUNDLASTELEMENT GLE	für Dimmer, elektr. Trafo	Fr.	30.20		4024913198247	85371098	0,200
900210	ESD SERVICEKIT	Erdungsbaustein, Kabel, Armband	Fr.	109.90		4024913226636	85371098	0,000
900211	ABISOLIERZANGE KOAX BRUCK AC	Justiert für Koaxialkabel 3,5mm	Fr.	20.10		4024913230947	82032000	0,034
900212	ABISOLIERZANGE KOAX BRUCK LV	Justiert für Koaxialkabel 2,8mm	Fr.	20.10		4024913230954	82032000	0,034
900215	ADAPTER PENDEL MAX LV		Fr.	20.10		4024913231739	94059200	0,022
900216	ADAPTER PENDEL MAX AC		Fr.	20.10		4024913231746	94059200	0,023