

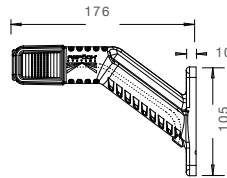


SUPERPOINT IV LED

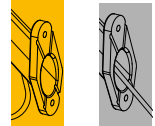
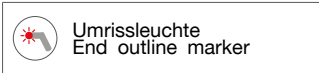
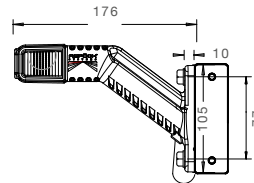
ADR Zone 2 IP 69K



[A1]



[A2]



BEST. NR						ZUSATZ	ANSCHLUSS		
PART NO		←	→	LED	V	ADD ON	CONNECTOR		
31-3104-004	1/-	●		LED	12V 24V	[A1]		P&R	2,00 m
31-3105-004	1/-	●		LED	12V 24V	[A1]		2 pol. ASS2 2 pin ASS2	2,00 m
31-3103-034	1/-	●		LED	12V 24V	[A1]		2 pol. Superseal 2 pin Superseal	1,00 m
31-3104-014	1/-		●	LED	12V 24V	[A1]		P&R	2,00 m
31-3106-004	1/-		●	LED	12V 24V	[A1]		2 pol. ASS2 2 pin ASS2	2,00 m
31-3102-034	1/-		●	LED	12V 24V	[A1]		2 pol. Superseal 2 pin Superseal	1,00 m
31-3103-024	1/-	●		LED	12V 24V	[A1]		offenes Ende mit Flachsteckern open end with contact pin	0,25 m
31-3102-024	1/-		●	LED	12V 24V	[A1]		offenes Ende mit Flachsteckern open end with contact pin	0,25 m
31-3100-004	2/-	●		LED	12V 24V	[A1]		P&R	2,00 m
			●			[A1]		P&R	2,00 m
31-3103-104	1/-	●		LED	12V 24V	[A1]		Offenes Ende open end	0,25 m
31-3103-114	1/-	●		LED	12V 24V	[A1]		Offenes Ende open end	2,00 m
31-3103-124	1/-	●		LED	12V 24V	[A1]		2 pol. Superseal 2 pin Superseal	2,00 m
31-3103-184	1/-	●		LED	12V 24V	[A1]		P&R	2,00 m
31-3103-204	1/-	●		LED	12V 24V	[A1]		2 pol. ASS2 2 pin ASS2	0,25 m
31-3103-214	1/-	●		LED	12V 24V	[A1]		2 pol. Superseal 2 pin Superseal	0,25 m
31-3104-034	1/-	●		LED	12V 24V	[A1]		P&R	0,50 m
31-3105-014	1/-	●		LED	12V 24V	[A1]		2 pol. ASS2 2 pin ASS2	0,50 m



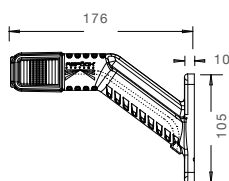
SUPERPOINT IV LED



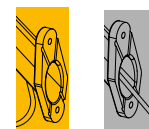
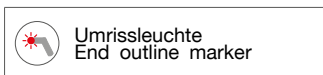
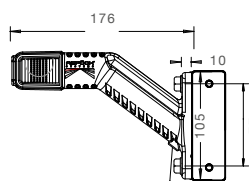
IP 69K



[A1]



[A2]



BEST. NR PART NO	Box	←	→	LED	V	ZUSATZ ADD ON			ANSCHLUSS CONNECTOR						
						[A1]	[A2]	[A3]	2 pol.	pin	Symbol	Symbol	Symbol	Length	Symbol
31-3105-024	1/-	●		LED	12V 24V	[A1]				2 pol. ASS3 2 pin ASS3	♀			1,50 m	
31-3105-034	1/-	●		LED	12V 24V	[A1]				2 pol. ASS2 2 pin ASS2	♀			2,00 m	
31-3105-044	1/-	●		LED	12V 24V	[A1]				2 pol. ASS2 2 pin ASS2	♀			0,75 m	
31-3164-004	1/-	●		LED	12V 24V	[A2]				P&R				0,75 m	
31-3165-004	1/-	●		LED	12V 24V	[A2]				2 pol. ASS2 2 pin ASS2	♀			1,50 m	
31-3102-104	1/-		●	LED	12V 24V	[A1]				Offenes Ende open end				0,25 m	
31-3102-114	1/-		●	LED	12V 24V	[A1]				Offenes Ende open end				2,00 m	
31-3102-124	1/-		●	LED	12V 24V	[A1]				2 pol. Superseal 2 pin Superseal	♂			2,00 m	
31-3102-184	1/-		●	LED	12V 24V	[A1]				P&R				2,00 m	
31-3102-204	1/-		●	LED	12V 24V	[A1]				2 pol. ASS2 2 pin ASS2 Ecoled II	♀			0,25 m	
31-3102-214	1/-		●	LED	12V 24V	[A1]				2 pol. Superseal 2 pin Superseal Ecoled II	♀			0,25 m	
31-3104-024	1/-		●	LED	12V 24V	[A1]				P&R				0,50 m	
31-3106-014	1/-		●	LED	12V 24V	[A1]				2 pol. ASS2 2 pin ASS2	♀			0,50 m	
31-3106-024	1/-		●	LED	12V 24V	[A1]				2 pol. ASS3 2 pin ASS3	♀			1,50 m	
31-3106-034	1/-		●	LED	12V 24V	[A1]				2 pol. ASS2 2 pin ASS2	♀			2,00 m	
31-3106-044	1/-		●	LED	12V 24V	[A1]				2 pol. ASS2 2 pin ASS2	♀			0,75 m	
31-3164-014	1/-		●	LED	12V 24V	[A2]				P&R				0,75 m	
31-3166-004	1/-		●	LED	12V 24V	[A2]				2 pol. ASS2 2 pin ASS2	♀			1,50 m	

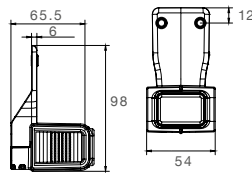


SUPERPOINT IV LED

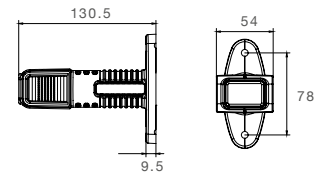


IP 69K

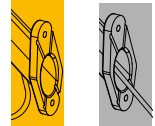
[B]



[C]



Umrissleuchte
End outline marker



BEST. NR	Box	←	→	LED	V	ZUSATZ				ANSCHLUSS	
PART NO						ADD ON				CONNECTOR	
31-3103-064	1/-	●		LED	12V 24V	[B]				Offenes Ende open end	2,00 m
31-3103-144	1/-	●		LED	12V 24V	[B]				Offenes Ende open end	2,00 m
31-3103-194	1/-	●		LED	12V 24V	[B]				2 pol. ASS3 2 pin ASS3	2,00 m
31-3104-084	1/-	●		LED	12V 24V	[B]				P&R	2,00 m
31-3102-064	1/-		●	LED	12V 24V	[B]				Offenes Ende open end	2,00 m
31-3102-144	1/-		●	LED	12V 24V	[B]				Offenes Ende open end	2,00 m
31-3102-194	1/-		●	LED	12V 24V	[B]				2 pol. ASS3 2 pin ASS3	2,00 m
31-3104-094	1/-		●	LED	12V 24V	[B]				P&R	2,00 m
31-3103-074	1/-	●		LED	12V 24V	[C]				Offenes Ende open end	2,00 m
31-3103-134	1/-	●		LED	12V 24V	[C]				P&R	2,00 m
31-3103-154	1/-	●		LED	12V 24V	[C]				Offenes Ende open end	2,00 m
31-3104-044	1/-	●		LED	12V 24V	[C]				P&R	2,00 m
31-3102-074	1/-		●	LED	12V 24V	[C]				Offenes Ende open end	2,00 m
31-3102-134	1/-		●	LED	12V 24V	[C]				P&R	2,00 m
31-3102-154	1/-		●	LED	12V 24V	[C]				Offenes Ende open end	2,00 m
31-3104-054	1/-		●	LED	12V 24V	[C]				P&R	2,00 m

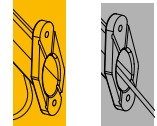
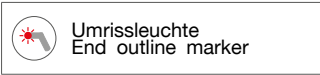
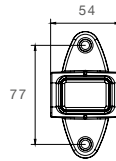
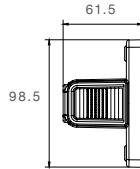


SUPERPOINT IV LED



IP 69K

[D]

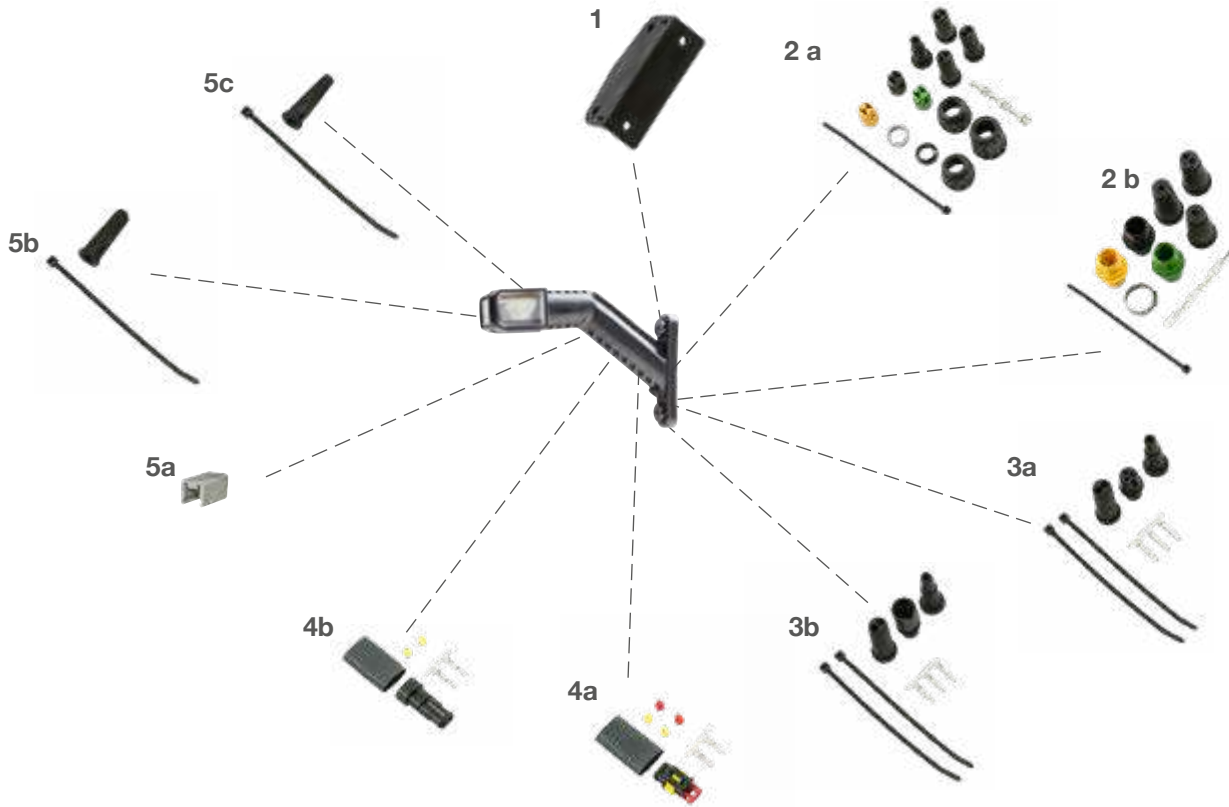


BEST. NR PART NO	Box icon	←	→	LED icon	Voltage icon	ZUSATZ ADD ON			ANSCHLUSS CONNECTOR		
						[D] icon	Color icon	Mounting icon	Connector icon	Length	End icon
31-3103-044	1/-	●		LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	2,00 m	End icon
31-3103-054	1/-	●		LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	2,00 m	End icon
31-3103-164	1/-	●		LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	2,00 m	End icon
31-3104-104	1/-	●		LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	4,50 m	End icon
31-3104-114	1/-	●		LED	12V 24V	[D]	Red/White	Mounting	P&R	4,50 m	End icon
31-3104-064	1/-	●		LED	12V 24V	[D]	Red/White	Mounting	P&R	2,00 m	End icon
31-3102-044	1/-		●	LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	2,00 m	End icon
31-3102-054	1/-		●	LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	2,00 m	End icon
31-3102-164	1/-		●	LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	2,00 m	End icon
31-3104-124	1/-		●	LED	12V 24V	[D]	Red/White	Mounting	P&R	4,50 m	End icon
31-3104-134	1/-		●	LED	12V 24V	[D]	Red/White	Mounting	Offenes Ende open end	4,50 m	End icon
31-3104-074	1/-		●	LED	12V 24V	[D]	Red/White	Mounting	P&R	2,00 m	End icon



SUPERPOINT IV LED

ZUBEHÖR / ACCESSORIES



1 Befestigungswinkel für Leuchtarm |
angle bracket for end outline marker
..... 15-5313-004

2 ASS1 & ASS2 Verbinder |
ASS1 & ASS2 connector
(a) 2 pol. weiblich
2 pin female 13-5626-401
(b) 2 pol. männlich
2 pin male 13-5625-991

3 ASS3 Verbinder |
ASS3 connector
(a) 3 pol. weiblich
3 pin female 13-0322-281
(b) 3 pol. männlich
3 pin male 13-0332-281

4 Superseal Verbinder | Superseal connector
(a) 2 pol. weiblich
2 pin female 15-7002-044
(b) 2 pol. männlich
2 pin male 15-7002-054

5 für P&R Verbinder |
for P&R connector
(a) Verschlusskappen
caps 15-5971-014
(b) Endkappen rund
end caps round 15-5983-024
(c) Endkappen eckig
end caps square 15-5729-014