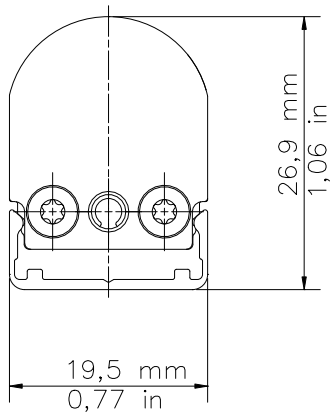
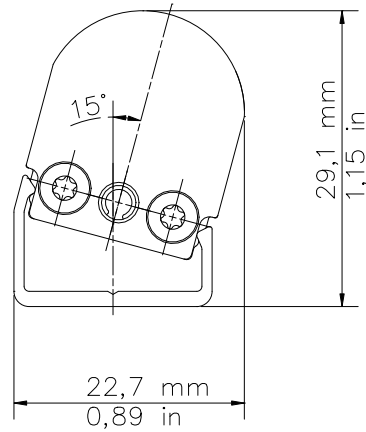


Mounting options with Cover R

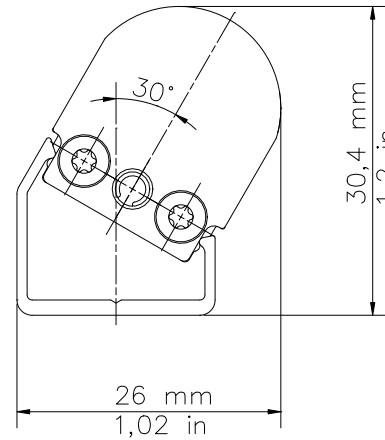
Digits in order code:
MP or CL



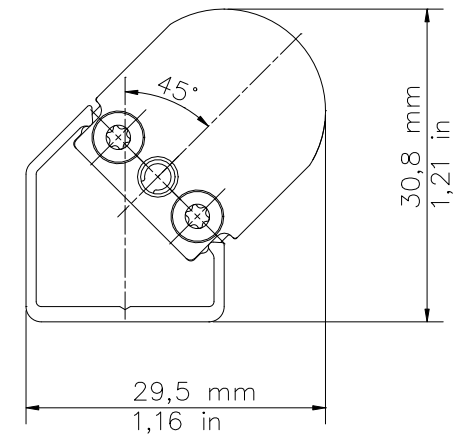
Digits in order code:
CL15



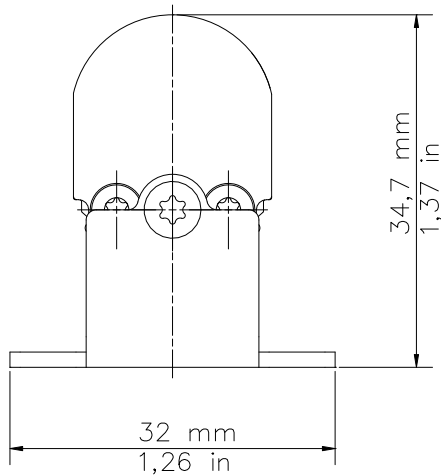
Digits in order code:
CL30



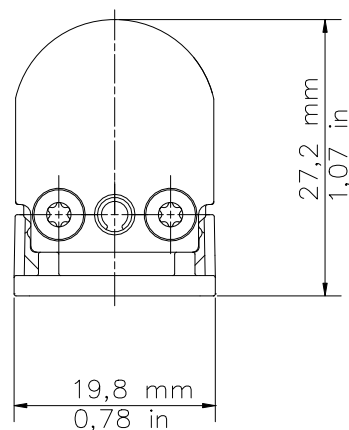
Digits in order code:
CL45



Digits in order code:
AMC



Digits in order code:
PLC

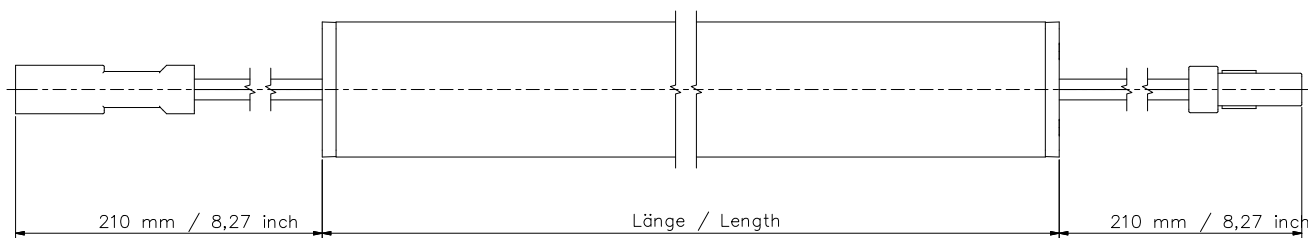
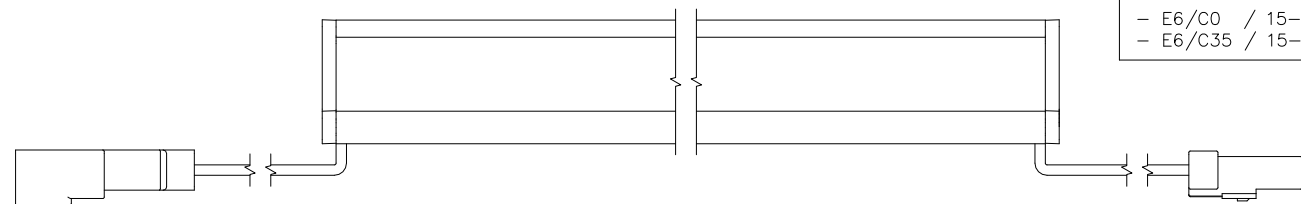
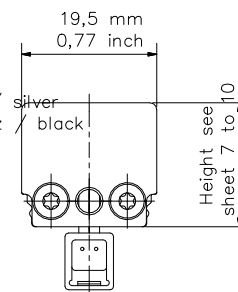


LED LINEAR™ lighting solutions								Allg. Toleranzen DIN ISO 2768-1 DIN ISO 2768-2		Werkstoff:				
						Werkstoffkanten nach DIN ISO 13715		Art.-Nr.:						
					Datum	Name		Bezeichnung: XOOLINE IQ White IP67						
					Gezeichnet	17.07.2018	Bilke							
					Kontrolliert	17.07.2018	Niebecke							
					Freigegeben	17.07.2018	Weßels							
					Schutzvermerk ISO 16016			Zeichnungsnummer: VT 360.0082				Maßstab	Blatt	
					beachten			Ers. für:				Ers. durch:	2:1	4 A3

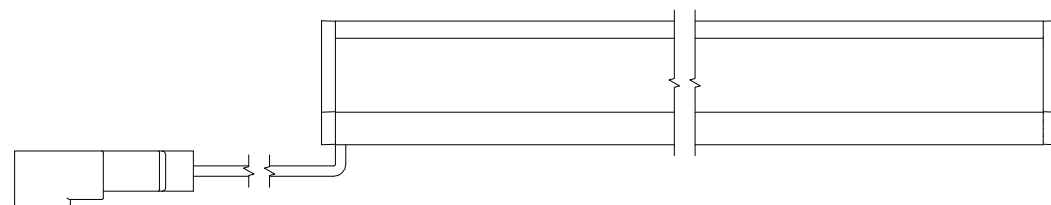
Standard XOO LINE BS IP40 and IP67
mit zwei Steckverbindern / with two connectors (DC)

Werkstoffe und Farb-Varianten
Material and Color options:

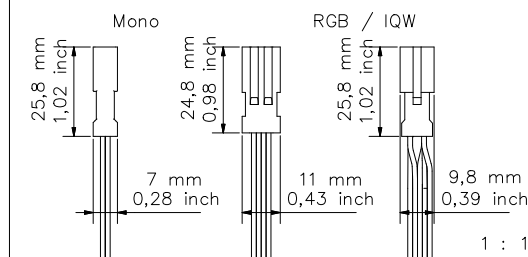
- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black



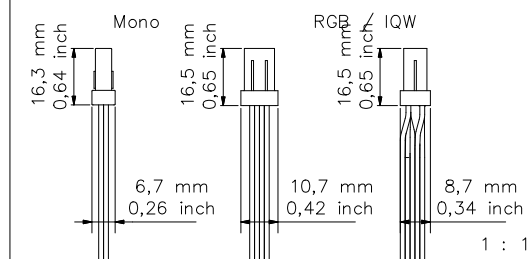
Standard XOO LINE BS IP40 and IP67
mit einem Steckverbinder / with one connector (MO)



VarioCon Mini: Tiefe / Depth
Stecker / Male: 8,2 mm / 8,4 mm / 12,8 mm
0,32 inch / 0,33 inch / 0,5 inch



VarioCon Mini: Tiefe / Depth
Buchse / Female: 7,2 mm / 7,8 mm / 11,8 mm
0,28 inch / 0,31 inch / 0,46 inch



Toleranzen und Längen / Tolerances and Lengths:

Toleranz / Tolerance: $\pm 1 \text{ mm} / 0.04 \text{ inch}$

Lmin Mono HD / IQW HD / RGB HD: 308,5 mm (DC) / 322,5 mm (MO); Lmax: 3014 mm (DC) / 3010 mm (MO); in 62,5 mm increments
Lmin Mono LD / RGB LD: 389,0 mm (DC) / 385,0 mm (MO); Lmax: 3014 mm (DC) / 3010 mm (MO); in 125 mm increments
Lmin IQW LD: 514,0 mm (DC) / 510,0 mm (MO); Lmax: 3014 mm (DC) / 3010 mm (MO); in 250 mm increments
Lmin RGBW: 347,3 mm (DC) / 343,3 mm (MO); Lmax: 3014 mm (DC) / 3010 mm (MO); in 83,333 mm increments

Lmin Mono HD / IQW HD / RGB HD: 12,85 inch (DC) / 12,70 inch (MO); Lmax: 118,66 inch (DC) / 118,50 inch (MO); in 2,46 inch increments
Lmin Mono LD / RGB LD: 15,32 inch (DC) / 15,16 inch (MO); Lmax: 118,66 inch (DC) / 118,50 inch (MO); in 4,92 inch increments
Lmin IQW LD: 20,24 inch (DC) / 20,08 inch (MO); Lmax: 118,66 inch (DC) / 118,50 inch (MO); in 9,84 inch increments
Lmin RGBW: 13,67 inch (DC) / 13,52 inch (MO); Lmax: 118,66 inch (DC) / 118,50 inch (MO); in 3,28 inch increments

LED LINEARTM
lighting solutions



Material edges
acc. to DIN ISO 13715

General tolerances according to DIN ISO 2768-1

Art.-No.: XOO LINE IP40 and IP67

Drawn: 28.04.2023
Controlled: 28.04.2023
Approved:

Name: Zeyen
Weßels

Date: 28.04.2023

Title: XOO LINE IP40 and IP67

Refer to protection
notice ISO 16011

Drawing number: VT 360,0212

Surface details
acc. to DIN ISO 1302

Scale: 2:1
Sheet: 10
A2

Index: Revision: Date: Name: Origin:

Replacement for:

Replaced by:

2 1