SLOAN
PRECISION OPTOELECTRONICS

Indicator lights with reflector
Rotation-proof
LED not exchangeable
Option: **waterproof**

Signalleuchten mit Reflektor
Verdrehsicher
LED nicht auswechselbar
Option: **wasserdicht**

Voyants lumineux avec réflecteur
Anti-rotation
LED non remplaçable
Option: **étanche**

353

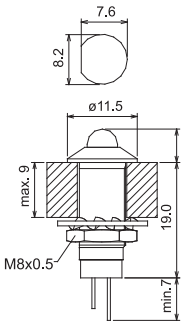
354

358

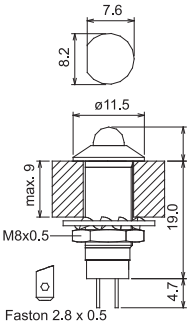
Further specifications from section „E“ / Weitere Spezifikationen und Optionen ab Kapitel „E“ / Autres spécifications et options à partir du chapitre „E“

Type / Typ / Type
Terminals
Anschlüsse
Raccords

353



354



Body / Körper / Corps
Protection
Schutzart
Protection

4	IP 64
7	IP 67
8	IP 68

Surface
Oberfläche
Surface

B	blackened geschwärzt noircie
S	Bright nickel plated Glanzvernickelt Nickelée brillante
5	Stainless steel Edelstahl Acier inoxydable
6	Stainless steel blackened Edelstahl geschwärzt Acier inoxydable noircie

Accessories
Zubehör
Accessoires

1	
5	Stainless steel 1.4305 Edelstahl 1.4305 Acier inoxydable 1.4305

Light source
Lichtquelle
Source lum.
LED 5 mm

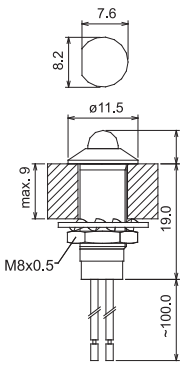
Y54U	7000 mcd	Yellow Gelb Jaune
Y50U	3000 mcd	
Y501	80 mcd	
B91G	9000 mcd	Blue Blau Bleu
B21G	2120 mcd	
B61G	1160 mcd	
G81N	32500 mcd	Green Grün Vert
G71N	5620 mcd	
G501	80 mcd	
R54U	7000 mcd	Red Rot Rouge
R50U	3000 mcd	
R521	80 mcd	
W55N	22000 mcd	White Weiss Blanc
W50N	2320 mcd	
RGWW	common cathode	Red-Green Rot-Grün Rouge-Vert
RGVW	common anode only series 353, 358	
P300	Phototransistor 420nm-1130nm	
J484	IR-Diode 880nm, 50mW/sr	

Resistor
Widerstand
Résistance

Code	V	mA
0	without ohne sans	
A	5	20
B	12	20
D	24	20
E	28	20
CL	9-48	20
constant current only Series 354, 358		
CL1	5-28	20
constant current only Series 354, 358		
Z	230	5
only Series 358*		

Type / Typ / Type
Terminals
Anschlüsse
Raccords

358



Body / Körper / Corps
Protection
Schutzart
Protection

4	IP 64
7	IP 67
8	IP 68

Surface
Oberfläche
Surface

1	Blackened geschwärzt Noircie
2	Bright nickel plated Glanzvernickelt Nickelée brillante
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Accessories
Zubehör
Accessoires

1	
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Length / Länge / Longueur (cm)

010	Standard cm (100 mm)
020	Options: cm (200 mm)
025	cm (250 mm)

Operating Temperature -30° to +85°C / Storage Temperature: -40° to +100°C

*refer to installation instructions for 230V version in chapter „E“

different LED's of the SLOAN range can be built in

Specifications are subject to change without notice – Änderungen die dem technischen Fortschritt dienen, sind vorbehalten – Réserve de modifications de toutes les données techniques

SLOAN AG | Birmannsgasse 8 | CH-4055 Basel | Tel. +41 (0)61 264 10 60 | Fax +41 (0)61 264 10 75 | sloan@sloan-basel.com | www.sloan.ch