Indicator lights with reflector
Option: waterproof IP64 / IP67 / IP68

Signalleuchten mit Reflektor
Option: wasserdicht IP64 / IP67 / IP68

Voyants lumineux avec réflecteur
Option: étanche IP64 / IP67 / IP68

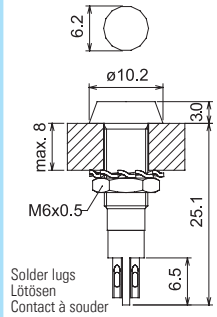
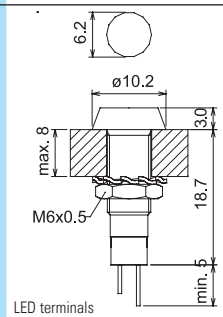
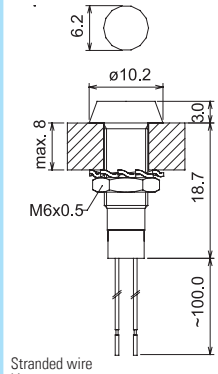
Series 134 / 135 / 138

3D Step-file
available on request

1348S10G301B

138811010G301B

Further specifications and options in section „F-H" / Weitere Spezifikationen und Optionen in Kapitel „F-H" / Autres spécifications et options au chapitre „F-H"

Type / Typ / Type Terminals Anschlüsse Raccords		Body / Körper / Corps Protection Schutzart Protection		 Surface Oberfläche Surface		Accessories Zubehör Accessoires		Lenght Länge Longueur		Light source Lichtquelle Source lum. LED Ø 3mm		Voltage Spannung Tension Code	V	mA
134	 Solder lugs Lötösen Contact à souder	**4**	IP64	**B**	Brass, blackened Messing, geschwärzt Laiton, noirci	**1**		**0**	-	**Y33U** 4'200 mcd	Yellow Gelb Jaune	**0**	without ohne sans	
		7	IP67	**S**	Brass, nickel plated Messing, vernickelt Laiton, nickelé					**Y30U** 1'200 mcd		**A**	5	20
		8	IP68							**Y301** 30 mcd		**B**	12	20
										B71G 6'220 mcd	Blue Blau Bleu	**D**	24	20
										B41G 1'160 mcd		**E**	28	20
135	 LED terminals LED-Anschlüsse Fils des LEDs									**G41N** 17'600 mcd	Green Grün Vert			
										G51N 10'320 mcd				
										G301 40 mcd				
										R30U 5'500 mcd	Red Rot Rouge			
										R301 8 mcd				
										R33U 2'500 mcd				
Type / Typ / Type Terminals Anschlüsse Raccords		**Body / Körper / Corps** Protection Schutzart Protection		 Surface Oberfläche Surface		**Accessories** **Zubehör** **Accessoires**		**Lenght** **Länge** **Longueur**						
138	 Stranded wire Litze Fil multi-brins Ø 0.14mm² (AWG 26)	**4**	IP64	**1**	Brass, blackened Messing, geschwärzt Laiton, noirci	**1**		**010**	Standard 100 mm Other lengths on request Andere Längen auf Anfrage Autres longueurs sur demande	**W37N** 13'350 mcd	White Weiss Blanc			
		7	IP67	**2**	Brass, nickel plated Messing, vernickelt Laiton, nickelé					**W36N** 6'900 mcd				
		8	IP68							**W32N** 3'745 mcd				

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

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

RoHS compliant / ** except surface option 9 (none RoHS)

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

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