

Indicator lights with colour cap

Front-exchangable lightsource
(LED with midget flange base)

Series 886 / 887

Signalleuchten mit Farbkappen

Lichtquelle von vorne auswechselbar
(LED mit Midget-Flange Sockel)

Voyants lumineux avec capuchon

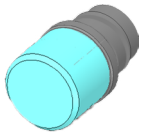
Source lumineuse remplacement frontal
(LED avec culot midget flange)



3D Step-file
available on request

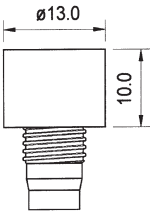
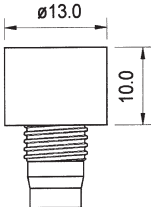
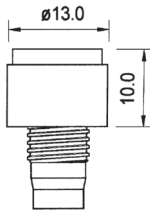
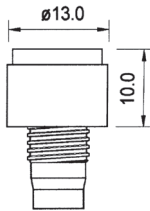


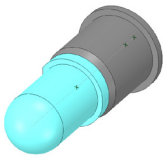
Further specifications and options in section „F-H“ / Weitere Spezifikationen und Optionen in Kapitel „F-H“ / Autres spécifications et options au chapitre „F-H“												
Type / Typ / Type	Body / Körper / Corps			Accessories Zubehör Accessoires	Colour caps with.. Farbkappen mit.. Capuchons de couleur avec..			Light source Lichtquelle Source lum.	Voltage Spannung Tension			
Terminals Anschlüsse Raccords	Protection Schutzart Protection	Surface Oberfläche Surface	Style Stil Style		Fresnel Colour Farbe Couleurs		LED Ø 5mm Midget-Flange	Code	V	mA		
88.. 												



3D Step-file
available on request



Type Type Type	Colour caps Farbkappen Capuchons encresurs				
876 877 886 887					
	Black anodized aluminium shroud Schwarz eloxierte Aluminium-Hülse Douille en alumin. anodisée noir	Colourless anodized aluminium shroud Farblos eloxierte Aluminium-Hülse Douille en alumin. anodisée incolore	Black anodized aluminium shroud Schwarz eloxierte Aluminium-Hülse Douille en alumin. anodisée noir	Colourless anodized aluminium shroud Farblos eloxierte Aluminium-Hülse Douille en alumin. anodisée incolore	
					
	8x6000GG1 8x7000GG1 (with O-ring)	8x6000HW3 8x7000HW3 (with O-ring)	8x6000JR1 8x7000JR1 (with O-ring)	8x6000KA1 8x7000KA1 (with O-ring)	
Style Form Forme	G	H	J	K	



3D Step-file
available on request



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		Light source Lichtquelle Source lum.		Voltage Spannung Tension			Polarity Polarität Polarité		
Terminals Anschlüsse Raccords		LED Ø 5mm Midget-Flange		Code	V	mA			
MF		Y54U 7'000 mcd Yellow Gelb Jaune		0	without ohne sans		01	Plus (+) =	
		Y50U 3'000 mcd		A	5	20		Centercontact Mittelkontakt Contact central	
		Y501 80 mcd		B	12	20		Minus (-) =	
		B91G 9'000 mcd Blue Blau Bleu		M	24	16	02	Centercontact Mittelkontakt Contact central	
		B21G 2'120 mcd		N	28	14			
		B61G 1'160 mcd							
		G81N 32'500 mcd Green Grün Vert							
		G71N 5'620 mcd							
		G501 80 mcd							
		R54U 7'000 mcd Red Rot Rouge							
		R50U 3'000 mcd							
		R521 80 mcd							
		W55N 22'000 mcd White Weiss Blanc							
		W50N 2'320 mcd							

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

RoHS compliant

Specifications are subject to change without notice

Änderungen die dem technischen Fortschritt dienen, sind vorbehalten

Réserve de modifications de toutes les données techniques

MF

