280 Low-intensity LED Obstruction Light Type A and B



LED Obstruction Light Type B



LED Obstruction Light Type A - The adaptor (accessory) allows quick and simple mounting on a tube



Plastic bracket, adaptor for tube mounting (accessories)

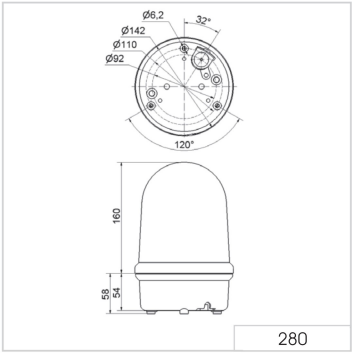
TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):	142 mm x 218 mm		
Housing:	PC/ABS-Blend		
Lens:	PC, transparent, clear		
Connection:	Screw terminal 0.5 - 1.5 mm^2		
Cable entry:	Cable diameter 5-7 mm		
Fixing:	Base mounting, bracket mounting (accessory), tube mounting (accessory)		
Duty cycle:	100 %		
Life duration:	Up to 50,000 hrs		
Current consumption at failure of 2 of the 12 LED strips: < 50mA			
Low-intensity LED Obstruction Light Type A			
Voltage:	12-50 V DC		
Current consumption:	500-100 mA		
aviation red	**280 410 55**		
Low-intensity LED Obstruction Light Type B (includes Type A)			
Voltage:	24 V DC	230 V AC	230 V AC (with monitoring funct.)
Current consumption:	~ 500 mA	~ 200 mA	~ 200 mA / < 50 mA (Failure mode)
aviation red	**280 470 55**	**280 470 68**	**280 480 68**

ACCESSORIES:

Plastic bracket for wall mounting	**975 883 06**
Wire guard, only for base mounting	**975 883 08**
Adaptor for tube mounting	**975 883 09**

TECHNICAL DIAGRAM:



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281 Low-intensity LED Obstruction Light Type A and B



LED Obstruction Light Type B



LED Obstruction Light Type A

ⓘ TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):	165 mm x 205 mm		
Housing:	Aluminium, coloured powder coating		
Lens:	Reinforced borosilicate glass		
Connection:	Screw terminal 0.5 - 1.5 mm^2		
Cable entry:	Cable gland M25 x 1.5 mm (included in assembly), Cable diameter 9-17 mm Reducer unit (included in assembly)		
Fixing:	Base mounting, tube mounting M25 (no accessory required)		
Life duration:	Up to 50,000 hrs		
Low-intensity LED Obstruction Light Type A			
Voltage:	12-50 V DC		
Current consumption:	500-100 mA		
aviation red	**281 410 55**		
Low-intensity LED Obstruction Light Type B (includes Type A)			
Voltage:	24 V DC	230 V AC	230 V AC (with monitoring funct.)
Current consumption:	~ 500 mA	~ 200 mA	~ 200 mA / < 50 mA (Failure mode)
aviation red	**281 470 55**	**281 470 68**	**281 480 68**

↔ TECHNICAL DIAGRAM:

