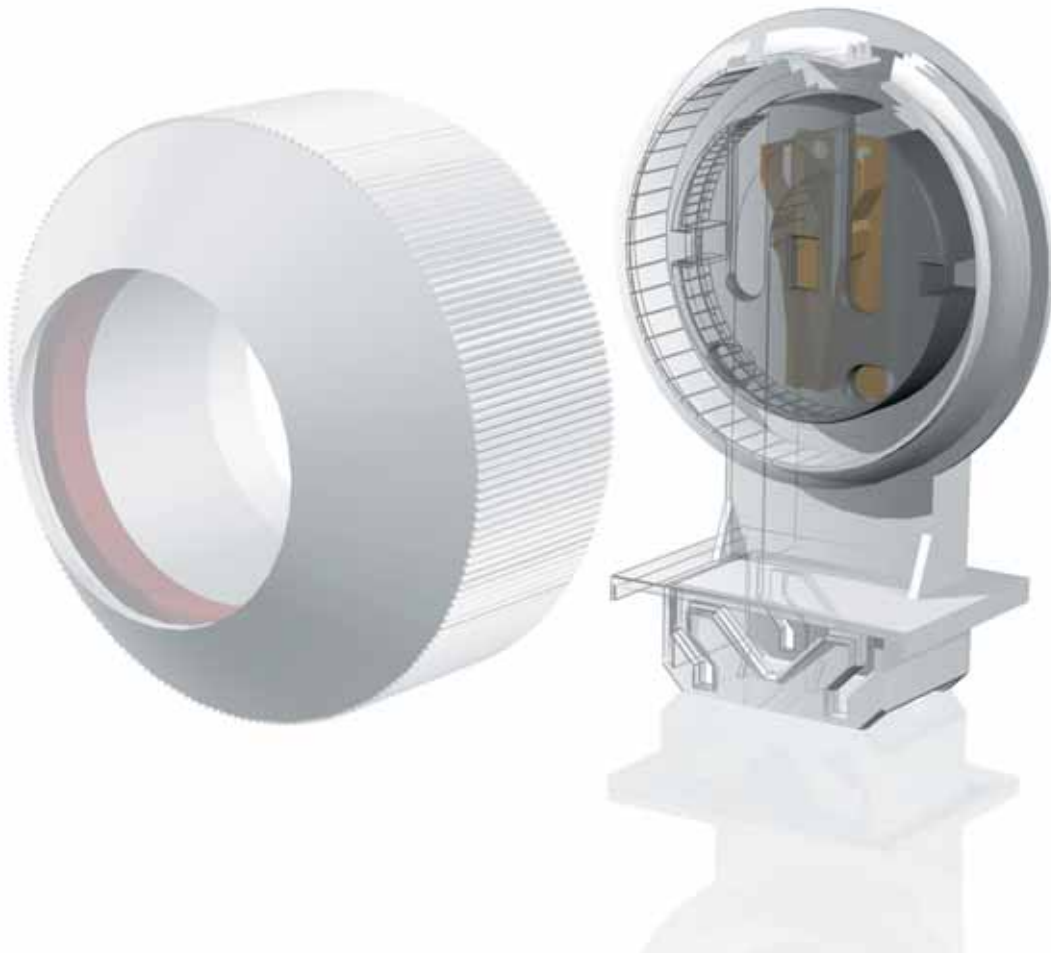
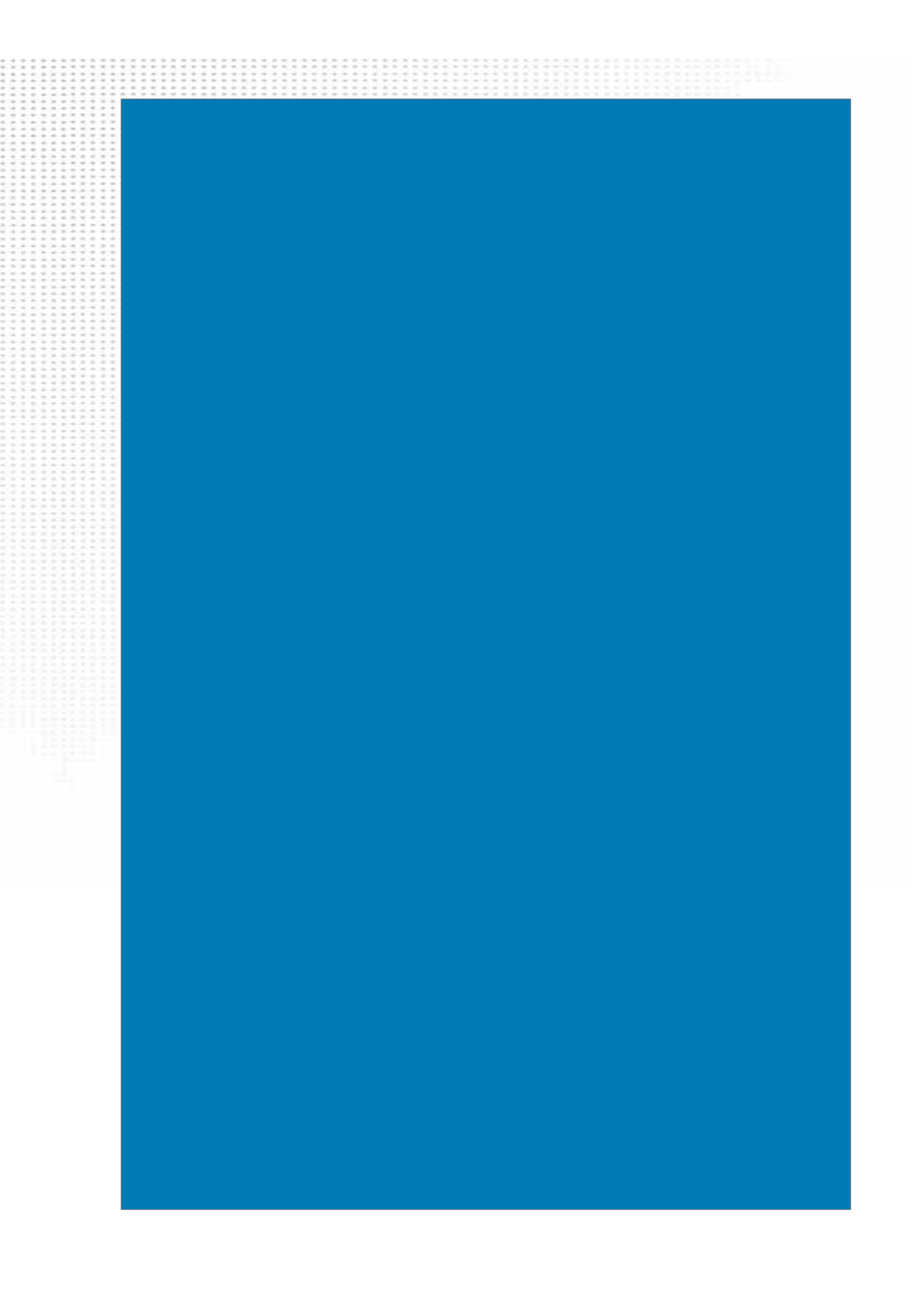




Fluorescent lampholders water and dustproof



Your Connection to Light



Water and dustproof lampholders

Summary of contents



G13

2-Slot single and twin lampholders
with snap in foot 25.5 x 17.5 mm

· 27.240
· 27.241

[02] 9
[02] 9



2-Slot single and twin lampholders
with snap in foot 25.5 x 13.3 mm

· 27.240
· 27.241

[02] 10
[02] 10



G5

2-Slot single and twin lampholders
with snap in foot 25.5 x 17.5 mm

· 27.660
· 27.661

[02] 11
[02] 11



2-Slot single lampholder
with snap in foot 25.5 x 13.3 mm

· 27.660

[02] 12



2-Slot single lampholders with
screw fixing foot

· 27.660

[02] 13



Starter holders

· 26.515
· 27.510

[02] 14
[02] 14

Water and dustproof lampholders

Summary of contents



Accessories

G13 Sleeve

· 27.240

[02] 15-17



G5 Sleeve

· 27.660

[02] 18



Gaskets

Gaskets for G13

· 27.240

[02] 19, 20

Gaskets for G5

· 27.230

[02] 20

· 27.240

[02] 19, 20

Water and dustproof lampholders

General information



All articles in this catalogue have been designed according to the appropriate national and international standards (VDE / IEC).

The choice of product and correct technical embodiment is the sole responsibility of the user.

Further information on request. We reserve the right to modify products.

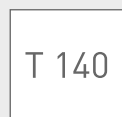
The lampholders will generally be delivered without assembled foot gasket.

Where no electrical rating is stated then, fluorescent lampholders and starter holders are designed for 250 V / 2 A, according to IEC 60400 / VDE 0616 part 3.

When regulations deviate from IEC, e.g. UL, other ratings may be possible.

Please also note the general information at the end of this catalogue and the directions for use.

Explanation of the symbols shown on the product pages.



Temperature rating T 140

Declaration of the rated temperature (when > 80°C).

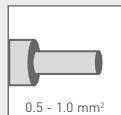
The maximum operating temperature is given by a T marking.

This is the maximum operating temperature for which the lampholder is designed.

Additional information may be given for the rear of the lampholder (e.g. Tm 110°C).



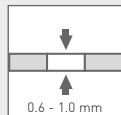
Single push wire terminals



For solid conductors within the cross sectional range stated

(In this example 0.5 - 1.0 mm²)

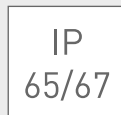
When regulations deviate from IEC, other cross sections are possible (e.g. UL / CSA: cable 18 AWG).



Material thickness

Indication in mm

(In this example 0.6 - 1.0 mm)



Protection class according to IEC 60529

(In this example IP 65/67)



CAD-Data in 2D or 3D format available



Additional information

Further information about the products shown on this page can be found on the pages shown within this symbol.

Water and dustproof lampholders

Possible combinations of lampholders and sleeves



	Sleeve 27.240.U401 see page [02] 15		●		●				
	Sleeve 27.240.U411 see page [02] 15		●		●				
	Sleeve 27.240.U413 see page [02] 15		●		●				
	Sleeve 27.240.U813 see page [02] 17		●		●				
	Sleeve 27.240.U412 27.240.U414 see page [02] 16		●		●				
	Sleeve 27.240.U417 see page [02] 16		●		●				
	Sleeve 27.240.U815 see page [02] 17		●		●				
	Sleeve 27.660.U301 see page [02] 18					●		●	
	Sleeve 27.660.U302 see page [02] 18					●		●	
									
		27.240.U301 27.241.U301 see page [02] 9	27.240.U304 27.241.U304 see page [02] 10	27.660.U806 27.661.U808 27.660.U304 see page [02] 11, 12	27.660.U810 see page [02] 13				

● Combination possible

Water and dustproof lampholders

Possible combinations of lampholders and gaskets



	Gaskets 27.230. -728.00 see page [02] 20 only for 26.660/27.661						
	Gaskets 27.240. -707.00 see page [02] 20						
	Gaskets 27.240. -716.00 see page [02] 19						
	Gaskets 27.240. -726.00 see page [02] 19						
	Gaskets 27.240. -835.00 see page [02] 19						
	Gaskets 27.240. -703.00 see page [02] 20						
							
		Snap in foot 25.5 x 17.5 mm 27.240.U301 27.241.U301 27.660.U806 27.661.U808 see page [02] 9-11		Snap in foot 25.5 x 13.3 mm 27.240.U304 27.241.U304 27.660.U304 see page [02] 10, 12		Screw fixing foot 27.660.U810 see page [02] 13	

● Combination possible

Water and dustproof lampholders

Technical information

Protection tubes



Information and values stated here are for quick reference only.

Lamp wattage
- W -

Lamp length
L1
max. - mm -

Length of
protection
tube L
- mm -

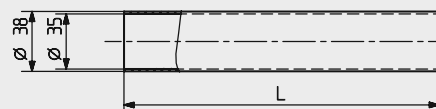


G13

20
40
65

589.8
1199.4
1500.0

560
1170
1470

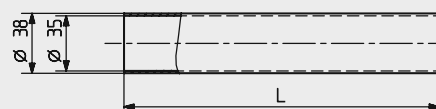


G13

18
36
58

589.8
1199.4
1500.0

556
1166
1466



G5

21
35
54

849.0
1449.0
1149.0

815
1415
1115