



BJB

Lampholders for compact fluorescent lamps

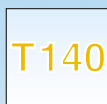
General information



All articles in this catalogue have been designed according to the appropriate national and international standard (VDE / IEC). The choice of product and correct technical embodiment is the sole responsibility of the user. Further information available on request. We reserve the right to modify products.

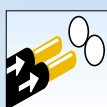
Where no electrical rating is stated then, fluorescent lampholders and starter lampholders are designed for 250V / 2 A, according to IEC 60400/ VDE 0615 Part 3. When regulations deviate from IEC, e.g. UL, other ratings may be possible.

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

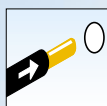


Temperature rating T 140

The maximum operating temperature is given by a T-marking. This is the maximum operating temperature for which the lampholder is designed.



Twin push wire terminals



Single push wire terminals



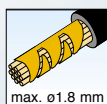
Lean Form - The lampholders have an extremely thin form, resulting in:

- better thermal conditions, e.g. for cables;
- assembly advantages due to increased room for routing cables
- improved and cost effective assembly due to new assembly method possibilities



For tinned wire ends within the cross sectional range stated

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



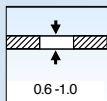
For wire ends with ferrule to the maximum diameter stated

The cable and termination used must be compatible in respect of:
Diameter and length of the ferrule, strip length of insulation
For further information see DIN 46228, part 3, size 1 - 7

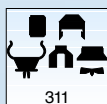


For solid conductors within the cross sectional range stated.

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



Material thickness, in mm



Accessories e.g. supports for lamps can be found on page ...



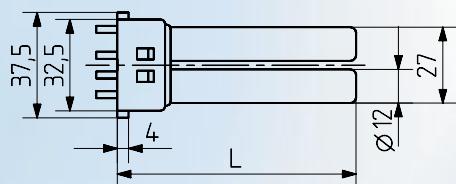
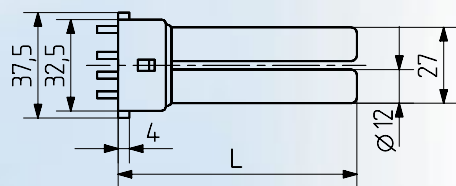
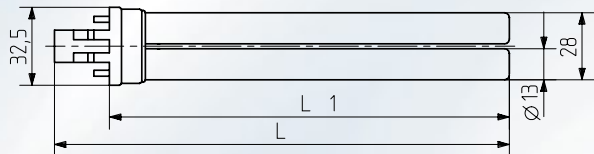
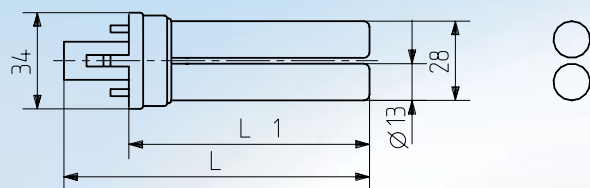
CAD-drawing, DXF format, on CD-ROM



Additional Information

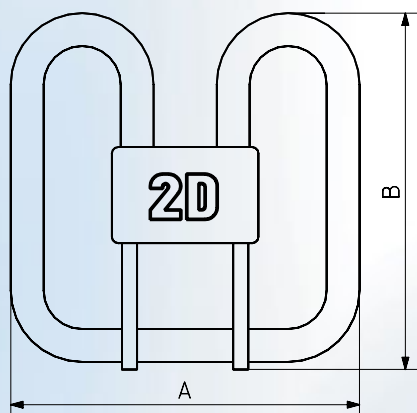
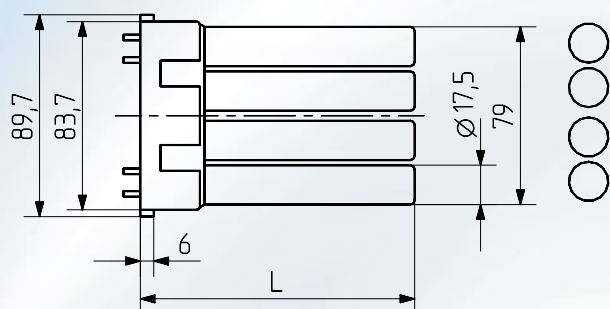
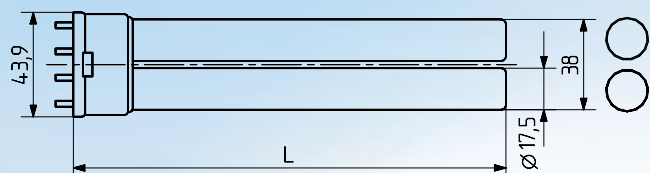
Further information about the products shown on this page can be found on pages 300....

The information and values stated here are for quick reference only. For specific information please contact the relevant lamp manufacturer.



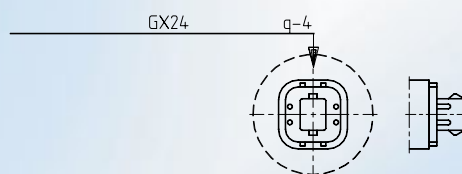
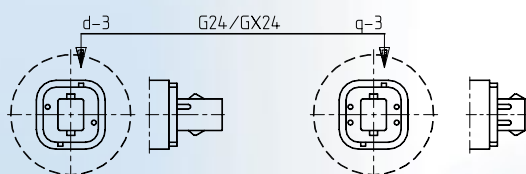
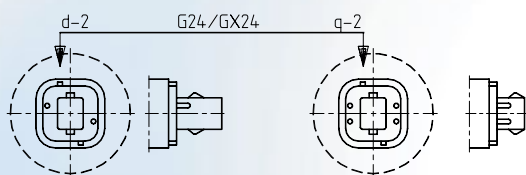
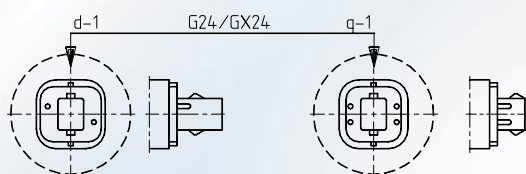
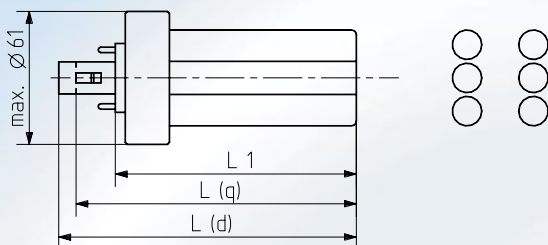
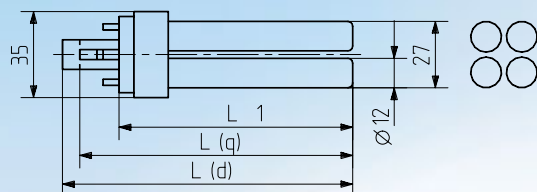
Lamp base / standard	Wattage - W -	Lamp length - mm - L1 L		Lampholder / standard	Lampholders see page
G 23	5	85	108	G 23	301 - 306
IEC	7	115	138	IEC	
60061-1	9	145	168	60061-2	
7004-69	11	215	238	7005-69	
GX 23	13	170	193	GX 23	307 - 309
IEC 60061-1 7004-86				IEC 60061-2 7005-86	
2 G 7	5		85	2 G 7	321 - 322
IEC	7		115	IEC	
60061-1	9		145	60061-2	
7004-102	11		215	7005-102	
2 GX 7				2 GX 7	323 - 324
IEC 60061-1 7004-103				IEC 60061-2 7005-103	

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Lamp base / standard	Wattage - W -	Lamp length - mm - L		Lamp holder / standard	Lampholder see page
2 G 11 IEC 60061-1 7004-82	18		225	2 G 11 IEC 60061-2 7005-82	325 - 329
	24		320		
	36		415		
	40		535		
	55		535		
2 G 10 IEC 60061-1 7004-118	18		122	2 G 10 IEC 60061-2 7005-118	333
	24		165		
	36		217		
GR 8 IEC 60061-1 7004-68	16 28	A - mm -	B - mm -	GR 8 IEC 60061-2 7005-68	335
		138 205	141 207		
GR 10 q IEC 60061-1 7004-77	10	92	95	GR 10 q IEC 60061-2 7005-77	337
	16	138	141		
	21	138	141		
	28	205	207		
	38	205	207		
GRY 10 q-3	55	205	207	GRY 10 q-3	338

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Lamp base / standard	Wattage - W -	Lamp length			Lampholder / standard	Lampholders see pages
		L1	L (d)	L (q)		
G 24	10	95	118	111	G 24	313 - 319
IEC	13	130	153	146	IEC	
60061-1	18	150	173	166	60061-2	
7004-78	26	170	193	186	7005-78	
GX 24	13	90	113	106	GX 24	313 - 315, 317, 319
	18	105	128	121		
IEC	26	125	148	141	IEC	
60061-1	32	140		156	60061-2	
7004-78	42	155		171	7005-78	

Lamp base G 24 and GX 24
Key d-1 / q-1, 10 - 13 W

Lamp base G 24 and GX 24
Key d-2 / q-2, 18 W

Lamp base G 24 and GX 24
Key d-3 / q-3, 26 W and 32 W

Lamp base GX 24
Key q-4, 42 W