



colour	pkg.	wt.	part no.
white	80	30 g	26.103.1001.50

Key: q-1 (10 / 13 Watt)  
 With integrated electronic ballast, for compact fluorescent lamps TC-DEL, TC-TEL

Snap in fixing with insulation caps  
 Housing: PBT / PC

- Threaded barrel
- Cannot be used with insulating caps 22.917.-028 and 22.917.-301.
- Application area: Lampholder with electronic ballast for the use of one compact fluorescent lamp G 24 q-1 (10 / 13 watt ) according to IEC 60901.
- Energy classification: A2
- Supply voltage: 230-240V
- Power frequency: 50-60Hz
- Lamp warm start: Ignition with optimum pre-heating of the lamp within 1.5 sec.
- Lifetime: 25.000 hrs. (failure rating <= 10% at t c max. = 85° C, measured at the capacitor)
- Switching: lifetime with lamp >= 100.000 (30 sec. on - 30 sec. off)
- Approbation:
  - - Safety IEC 61347-2-3
  - - Performance IEC 60929
  - - Radio interference IEC 55015
  - - Harmonics IEC 61000-3-2
  - - Flicker IEC 61000-3-3
  - - Immunity IEC 61547
- Outdoor Application: T ambient min. -10°C
- Lamp change / Lamp failure: The electronic ballast is protected by a stop function that is activated in the event of lamp failure, at end of lamp life or when no lamp is present.
- Temperature rating: T 140 (for the housing)
- For checking the temperature on the TC, lampholders with fitted thermo couples can be supplied.

				
		0.5 - 1.5 mm <sup>2</sup>	max. ø 1.8 mm	0.5 - 1.5 mm <sup>2</sup>