

**LUXOMAT® PD4-M-1C-GH-SM**



Suitably for high-bay storages



SM

**TECHNICAL DATA**

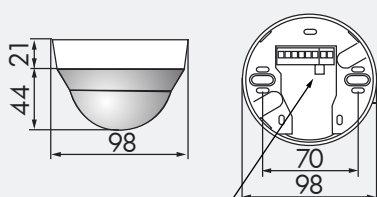
- 230V~ ±10%
- 360°
- across Ø 44.00 m
- SM = IP20 / Class II / CE
- SM Ø 98 x H 65 mm
- 25°C to +50°C
- Housing UV- and shock-resistant Polycarbonate
- IR-PD4-GH, IR-PD-Mini

**Channel 1 (Control the lighting)**

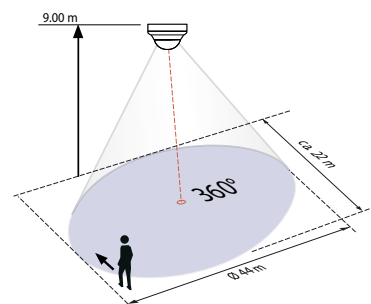
- 2300 W, cosφ = 1; 1150 VA, cosφ = 0.5
- 15 sec. - 30 min. or impulse
- 10 - 2000 Lux

**PRODUCT INFORMATION**

- Remote controllable occupancy detector for inside use LUXOMAT® PD4-M-1C-GH-SM as Master version for surface mounting with oval detection area and a range up to 44 m ideal for high-bay storages
- One channel to switch the lighting (potential free)
- Switching for all types of light fixtures by high performance relay with limitation of switch current for EBs
- The connection of a unlimited number of slaves for reasonable extension is possible!
- The product is programmed for immediate use
- Switch on and off of the lighting plus adjustments with remote control LUXOMAT® IR-PD4-GH
- **Typical applications:** monitoring of warehouses, high-bay storages, wherever at a great mounting height is necessary



With jumper = switched live (L'),  
Without jumper = potentialfree



**ACCESSORY (OPTIONAL)**



Description	Colour	Part number
PD4-M-1C-GH-SM	white	92245
<b>Accessory (optional)</b>		
LUXOMAT® IR-PD4-GH	grey	92215
LUXOMAT® IR-PD-Mini	grey	92159
Wire basket BSK	white	92199
Socket IP54	white	92161