GIRA Data sheet

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Socket outlet with earth pin 16 A 250 V~, LED orientation light and increased contact protection (Safety Plus) System 55



Specification	Order No.	Packing unit	PS	EAN
 cream white glossy	4489 01	1/5		4010337095903
 pure white glossy	4489 03	1/5		4010337095927
 pure white matt	4489 27	1/5		4010337095941
 anthracite	4489 28	1/5		4010337095958
 colour aluminium (lacquered)	4489 26	1/5		4010337095934
 black matt (lacquered)	4489 005	1/5		4010337095897
 grey matt (lacquered)	4489 015	1/5		4010337095910
 stainless steel (lacquered)	4489 600	1/5		4010337095965

Illustrations are similar and may deviate from originals.

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Features

- Socket outlet with earth pin and recessed light strip.
- The white LEDs project a light corridor downwards. This produces indirect orientation light that also avoids bothersome glare in bedrooms.
- The integrated twilight sensor waits until twilight to automatically switch on the LED light and switches it off again when sufficient daylight is detected.
- The LED light is completely integrated in the cover plate, eliminating the need for separate connection.
- With plug terminals.
- The support ring is earthed in connection with the mounting claws and claw screws.
- Quick mounting (approx. 3.5 turns per mounting claw).
- Expanding claws in the housing.
- Easier claw mounting thanks to robust PZ1 / slotted / PH screw head drive.
- Simplified installation thanks to patented arrangement of the large keyhole profiles using box screws.
- Low installation depth.
- Large, ergonomically shaped release levers.
- Sturdy earth bar with solid earthing fingers.
- Sturdy and corrosion-resistant steel support ring.
- Shatter-proof thermoplastic base.

Technical data

Power consumption	
- Operation:	0.25 W/0.35 VA/1.5 mA
- Standby:	0.175 W/0.25 VA/1.0 mA
Light intensity:	0.2 cd
Installation depth:	29 mm
Ambient temperature:	0 °C to +40 °C
Conductors:	Rigid and flexible
Connection cross section	
- for conductors from:	1.5 mm² to 2.5 mm²

Notes

- Approved in accordance with NF C 61-314:2017.
- Approved in accordance with NBN C 61-112-1:2017.
- Increased contact protection (Safety Plus) in accordance with DIN VDE 0620-1.
