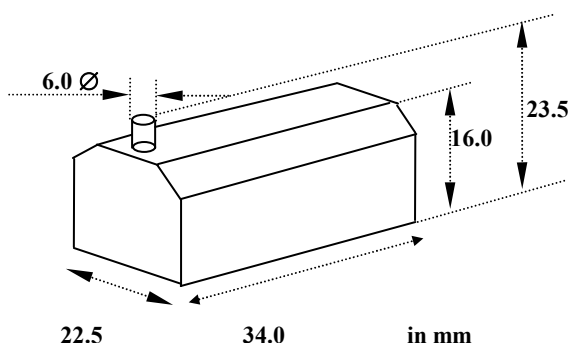


Datasheet

Article-Description

Twilight-Switch DS-A Type 8812 with an external sensor length 250 mm

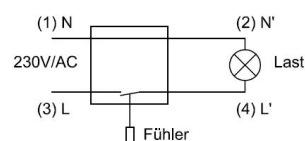
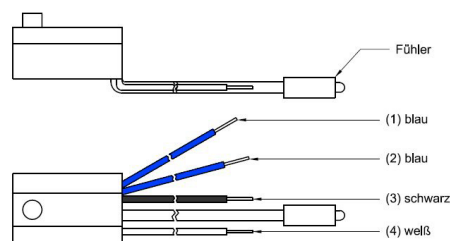
- extremely small design
- for ohmic, inductive and capacitive loads,
(for energy-saving lamps also), all loads
- light pulse of less than 5 seconds are faded out.
This prevents a switching on and off of the light
with brief beam of light (for example driving past
vehicles with headlights).



Article-Picture



Made in Germany



inter BÄR-item no.	8812-007.
input voltage	230 Volt AC 50/60 Hz, /± 10 %
max. load	100 VA bei T _u = -20° C bis +35° C
kind of load	ohmic, inductive, capacitive
max. output current	430 mA
switching on threshold	5-10 Lux
switching off ca.	30-40 Lux
hysteresis	Load independent
spectral region	600 - 900 nm
opening angle	30 degree
connecting cables	4 x 150 mm
housing	Polycarbonate, poured

Technical modifications reserved!
Works at 230 V-mains must only be carried out by a specialist!!!