

Rittal – The System.

Faster – better – everywhere.



SZ 4139.140 Courtesy light

State: 29/07/2025 (Source: rittal.com/uae-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SZ 4139.140 - Courtesy light

Supply voltage: 100 - 240 V AC 50/60 Hz

Features

| | |
|---|---|
| Model No. | SZ 4139.140 |
| Design | without door operated switch |
| Supply includes | Courtesy light Light Light cover Assembly parts |
| Power consumption | 14 W |
| Ballast | Wide-range electronic ballast |
| Connection options | Power supply via connectors Door-operated switch Through-wiring (creating rows of lights) |
| Light | Fluorescent lamp, base G13 |
| Protection class | I (PE conductor) |
| Switch (type) | Integral on/off/door-operated switch |
| Light cover | Yes |
| Light – installation type | Screw-fastening |
| Rated impulse withstand voltage, phase to earth | 1000 V AC |
| Rated impulse withstand voltage, phase to phase | 500 V AC |
| Rated insulation voltage | 500 V DC/1s |

Features

| | |
|-----------------------------|---|
| Installation options | TS horizontal section of the roof frame: direct TS, SE vertical section: with TS adaptor bracket SE sections at the front and rear of the roof frame: with TS adaptor bracket SE extrusions at the side of the roof frame: direct AE, CM, TP: with universal bracket AE: with rail for interior installation |
| Dimensions | Width: 452 mm Height: 117 mm Depth: 50 mm |
| Operating temperature range | -15 °C...45 °C |
| Sockets | D, earthing-pin (type F, CEE 7/4) |
| Storage temperature range | -20 °C...70 °C |
| Rated operating voltage | 100 V - 240 V, 1~, 50 Hz/60 Hz |
| Socket version | D, earthing-pin (type F, CEE 7/4) |
| Packs of | 1 pc(s). |
| Net weight | 1.2 |
| Gross weight | 1.243 |
| Customs tariff number | 94054990 |
| EAN | 4028177092327 |
| ECLASS 8.0 | 27189241 |

Approvals

| | |
|--------------|---|
| Explanations | Declaration of conformity Declaration of conformity UK |
|--------------|---|