

Rittal – The System.

Faster – better – everywhere.



SZ 4138.250 Standard light

State: 1/25/2022 (Source: rittal website)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



Web: <https://www.bolenscontrol.com/> - Phone: (800) 658-5241 - Email: sales@bolenscontrol.com

SZ 4138.250 - Standard light

Supply voltage: 120 V AC 60 Hz, 230 V AC 50 Hz

Features

Version	with door-operated switch
Supply includes	Standard light Light (bulb) Assembly components Integral door-operated switch
Rated power	14 W
Ballast	Magnetic ballast
Connection options	Power supply through connector Through-wiring (configuration of row of luminaires)
Integrated door operated switch	Yes
Light (bulb)	Fluorescent lamp, G13 backplate
Protection category	I (PE conductor)
Switch (type)	Integral, on/off/door-operated switch mode
Light – installation type	Screw fastening
Rated impulse withstand voltage, phase to earth	1500 V AC
Rated impulse withstand voltage, phase to phase	500 V AC
Rated insulation voltage	500 V DC/1s
Installation options	TS horizontal profile from roof frames: direct TS, SE vertical section: with TS adapter bracket SE sections on front and rear of roof frame: with TS adapter bracket SE profiles to the side of roof frames: direct

Features

Dimensions	Width: 452 mm Height: 117 mm Depth: 50 mm Width: 17.8 " Height: 4.61 " Depth: 1.97 "
Operating temperature range	-15 °C...45 °C 5 °F...113 °F
Outlets	USA/CDN (type B, NEMA 5-15)
Storage temperature range	-20 °C...70 °C -4 °F...158 °F
Rated operating voltage	120 V, 1~, 60 Hz
Socket version	USA/CDN (type B, NEMA 5-15)
Weight/packaging unit	1.5 kg 3.3 lb.
Packaging unit	1 Stück
ETIM 7.0	EC000321
ECLASS 8.0	27189241

Approvals

Approvals	UL + C-UL UR + C-UR
-----------	------------------------