### Rittal – The System.

Faster – better – everywhere.





## CS 9765.150 Enclosure light, 48 V DC

State: 15/06/2025 (Source: rittal.com/au-en)



# CS 9765.150 - Enclosure light, 48 V DC with connection cables

Robust light, for attachment vertically or horizontally in the frame section via spring brackets, or may be used as a direct light source during maintenance work by inserting.

#### **Features**

Model No.	CS 9765.150
Product description	Robust light. For attachment vertically or horizontally in the frame section via spring brackets, or may be used as a direct light source during maintenance work by inserting the plastic swivel hook. Impact-resistant lamp housing of PMMA (polymethylmethacrylate) protection category II.
Supply includes	2 spring clips Assembly parts
Power consumption	11 W
Diameter	62 mm
Diameter protective tube	38 mm
Length	450 mm
Length light outlet	195 mm
Length protective tube	320 mm
Length of connection cable	3 m
Connection options	Integral connection cable with open end
Light	Fluorescent lamp TC-SEL, 4-pin
Luminous flux	900 lm
Dimensions	Length: 450 mm
Operating temperature range	-20 °C40 °C
Rated operating voltage	48 V (DC)
IP protection category to IEC 60 529	IP 64

© Rittal 2025 2

#### **Features**

Packs of	1 pc(s).
Net weight	1.03
Gross weight	1.05
Customs tariff number	94054990
EAN	4028177493605
ECLASS 8.0	27189241

#### Tender text

Enclosure light CS, 48 V DC
Robust light. For attachment vertically or
horizontally on the frame section via spring
brackets, or may be used as a direct light
source during maintenance work by inserting
the plastic swivel hook. Impact-resistant lamp
housing of PMMA (polymethylmethacrylate) protection
category II.

© Rittal 2025 3