

PRK49C.UCH/TS-TB Cut Sheet



Leuze photoelectric sensor, rectangular, polarized retroreflective, visible red, 24m sensing distance, complementary light-on/dark-on, SPDT EM relay, 5-wire, terminal chamber.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/PRK49C.UCH/TS-TB>

Technical Specifications

Brand	Leuze	Switching Output	SPDT EM relay
Item	Photoelectric sensor	Sensing Distance	24m
Shape	Rectangular	Operation Mode	Complementary light-on/dark-on
IP Rating	IP67	Switching Frequency	25 Hz
Application	AC powered, long range and standard duty	Light Emission	Visible red
Housing Size	31 x 104 x 55.5mm body	IO-Link Compatible	No
Housing Material	Polycarbonate	Sensitivity	No
Sensing Method	Polarized retroreflective	Connection	Terminal chamber
Sensing Technology	Heated lens	Number of Wires	5
Operating Voltage	20–250 VAC/VDC	Additional Information	Purchase reflector separately

Agency Approvals

UL Listed File #	E203683
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
https://cdn.automationdirect.com/static/drawings/2d/PRK49C.UCH_TS-TB.pdf
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