F25ASRL355 Cut Sheet





Eaton NEMA limit switch, side rotary 1.5in stainless steel lever with metal roller, 90-degree adjustable head, (1) N.O./(1) N.C. contact(s), snap action, 29.4mm x 60mm hole spacing, die-cast zinc, (1) 1/2in NPT cable entry.

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



https://www.automationdirect.com/pn/F25ASRL355

Technical Specifications

Head Type 90-degree adjustable Contact Type (1) N.O./(1) N.C.		
Switch Type NEMA Actuator Type Side rotary 1.5in stainless steel lever with metal r Head Type 90-degree adjustable Contact Type (1) N.O./(1) N.C.	Brand	Eaton
Actuator Type Side rotary 1.5in stainless steel lever with metal r Head Type 90-degree adjustable Contact Type (1) N.O./(1) N.C.	Item	Limit switch
Head Type 90-degree adjustable Contact Type (1) N.O./(1) N.C.	Switch Type	NEMA
Contact Type (1) N.O./(1) N.C.	Actuator Type	Side rotary 1.5in stainless steel lever with metal roller
	Head Type	90-degree adjustable
Action Span action	Contact Type	(1) N.O./(1) N.C.
Chap action	Action	Snap action
Reset No	Reset	No
Body Width 39mm	Body Width	39mm
Mounting Hole Spacing 29.4mm x 60mm	Mounting Hole Spacing	29.4mm x 60mm
Material Die-cast zinc	Material	Die-cast zinc
IP Rating IP67	IP Rating	IP67
Operating Temperature -12 to 94 deg C	Operating Temperature	-12 to 94 deg C
Connection (1) 1/2in NPT cable entry	Connection	(1) 1/2in NPT cable entry

Agency Approvals

UL Listed File #	E170645
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/F25ASRL355.pdf See store item page for other formats.