

Catalogue No: **EM95DS101S**

LIMIT SW 30mm PLASTIC ADJUST ROLLER LEVER NO NC SNAP M20

Field Switching and Sensing > Limit Switches > Limit Switches > Steute Limit Switches > Standard Duty Limit Switches > Adjustable Roller Lever



Representative Photo Only
(actual product may vary based on configuration selections)

EM95 Series Limit Switch 30mm Glass-fibre Reinforced Thermoplastic Body with 3 cable entries M20X1.5, snap action, Adjustable Roller Lever, change-over contact with double break, 6A/400V DC 0.25A/230V DC 4A/24V DC switching current, IP67

- Plastic or metal enclosure
- IP67 rated
- Versions available with positive break functionality suitable for safety applications

SPECIFICATIONS

Product Series	EM 95
Component Type Field Switching & Sensing	Limit Switch
Contact Configuration	1 NO + 1 NC
Contact Action	Snap Action action
Actuator Type	Adjustable roller lever
Material, actuator	Silver
Current Rating (AC 15 240Vac)G	6 A
Connection / Termination	Screw Terminal(s)
Conduit Entry	M20 entry
Material, Body / Housing	TP (Thermoplastic) material
Height	180.5 mm
Width	30 mm
Depth	30 mm
Safety Application Suitable	Yes
Operating Temperature, Max	80 °C max
Operating Temperature, Min	-20 °C min
Storage Temperature, Max	80 °C max
Storage Temperature, Min	-20 °C min
IP Rating	IP67
Standards Compliance	EN 60529 EN 60947-5-1 EN 954 / ISO 13849:1999 Category 1
Certifications	CCC C-CSA-US EAC

Catalogue No: **EM95DS101S**

LIMIT SW 30mm PLASTIC ADJUST ROLLER LEVER NO NC SNAP M20

Field Switching and Sensing > Limit Switches > Limit Switches > Steute Limit Switches > Standard Duty Limit Switches > Adjustable Roller Lever



REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: [ES/EM95_Manufacturer Datasheet](#)

Manufacturer Catalogue
& Product Selection: -