

EEXM14DS1O1S5M

Steute HAE Limit Switch Ex 1,2,21,22 30mm Plastic Adjust
Roller Lever 1NO 1NC Snap 5m



LIMIT SWITCHES

.steute



Component type	End switch
Range	HAE Limit Switch
Model	N/A
Product status	Existing

Steute Technologies offer a wide range of explosion-proof HAE position limit switches for industrial applications, with optional safety functions. Explosion-proof limit switches are offered with thermoplastic or metal enclosures with slow or snap action. Ideal for use in areas with hazardous gas, vapours, mists, hazardous powder, dust or in extreme cold (down to -60°C).

ELECTRICAL

Number of contacts as normally closed contact	0
Number of contacts as normally open contact	0
Number of contacts as change-over contact	0
Type of control element	Roller lever
Type of electric connection	With cable preassembled
Rated operation current I _e at AC-15, 230 V	5 A
Rated operation current I _e at DC-13, 230 V	0 A
Forced opening	No

COMMUNICATION

Type of interface	None
Type of interface for safety communication	None

CONSTRUCTION

Material housing	Plastic
IP rating	IP65
Construction type housing	Other
Alignment of the control element	Other
Suitable for safety functions	Yes

MECHANICAL

Switching function	Quick-break switch
Switching function latching	No

DIMENSIONS

Cable length	5 m
Height of sensor	39.3 mm
Length of sensor	160 mm
Width sensor	30 mm
Diameter sensor	17 mm

ENVIRONMENT

Rated temperature	-20...60 °C
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CERTIFICATES/APPROVALS

Explosion safety category for gas	Other
Explosion safety category for dust	Other