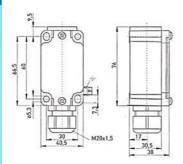
## **ATEX Limit Switch** EEx 335 Metal





An explosion proof metal bodied limit switch housed in a DIN50041 standard case allowing direct drop to replace non ex standard limit switches. Dual certified for Ex zones 1 and 2 as well as dust zones 21 and 22. Slow action positive break contacts. Available also with 2 N/C positive break contacts and 1 N/O / 1 N/C overlapping positive break.

Actuator Plain plunger Housing

Metal zinc diecast, enamelled 1 N/O and 1 N/C positive break Contact arrangement

6A at 250Vac Electrical rating IP Rating **IP65** 

Temperature

-20°C to +60°C

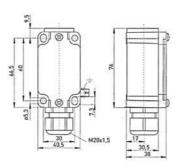
Cable gland, wiring compartment Termination

EX II 2G EEx d II C T6 Ex Certification Ex II 2D IP65 T80 Ex Certification DMT01 ATEX E178 Approvals

**2441060** EEX335S10/1S PLAIN PLUNGER 117.72 114.19 110.66

## **ATEX Limit Switch EEx 335 Metal**





An explosion proof metal bodied limit switch housed in a DIN50041 standard case allowing direct drop to replace non ex standard limit switches. Dual certified for Ex zones 1 and 2 as well as dust zones 21 and 22. Slow action positive break contacts. Available also with 2 N/C positive break contacts and 1 N/O / 1 N/C overlapping positive break.

Actuator Roller plunger Metal zinc diecast, enamelled Housing

Contact arrangement 1 N/O and 1 N/C positive break

6A at 250Vac Electrical rating IP Rating IP65

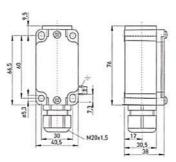
-20°C to +60°C Temperature Termination Cable gland, wiring compartment

Ex Certification EX II 2G EEx d II C T6 Ex Certification Ex II 2D IP65 T80 Approvals DMT01 ATEX E178

5-9 **2441062** EEX335R10/1S ROLLER PLUNGER 118.97 115.40 111.83

## **ATEX Limit Switch** EEx 335 Metal





An explosion proof metal bodied limit switch housed in a DIN50041 standard case allowing direct drop to replace non ex standard limit switches. Dual certified for Ex zones 1 and 2 as well as dust zones 21 and 22. Slow action positive break contacts. Available also with 2 N/C positive break contacts and 1 N/O / 1 N/C overlapping positive break.

Actuator Roller lever

Housing Metal zinc diecast, enamelled Contact arrangement 1 N/O and 1 N/C positive break

Electrical rating 6A at 250Vac IP Rating IP65

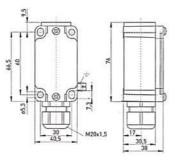
Temperature -20°C to +60°C Termination

Cable gland, wiring compartment Ex Certification EX II 2G EEx d II C T6 Ex Certification Ex II 2D IP65 T80 Approvals DMT01 ATEX E178

Stock No. Manf Ref' 2441064 EEX3354VH10/1S ROLLER LEVER 128.41 124.56 120.71

## **ATEX Limit Switch** EEx 335 Metal





An explosion proof metal bodied limit switch housed in a DIN50041 standard case allowing direct drop to replace non ex standard limit switches. Dual certified for Ex zones 1 and 2 as well as dust zones 21 and 22. Slow action positive break contacts. Available also with 2 N/C positive break contacts and 1 N/O / 1 N/C overlapping positive break.

Long roller lever Actuator

Metal zinc diecast, enamelled 1 N/O and 1 N/C positive break Housing Contact arrangement

6A at 250Vac Electrical rating IP Rating IP65 Temperature -20°C to +60°C

Cable gland, wiring compartment Termination

Ex Certification EX II 2G EEx d II C T6 Ex II 2D IP65 T80 Ex Certification DMT01 ATEX E178 Approvals

			Unit Price		
Stock No.	Manf Ref'	Туре	1-4	5-9	10+
2441066	EEX3354V3H10/1S	LNG ROLLER LVR	136.69	132.59	128.49

Email:sales@penninecomponents.co.uk