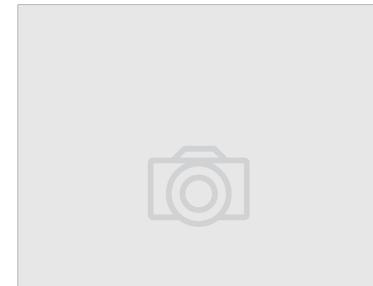
440PCDPB12B

Allen-Bradley 440P Safety Limit Switch 22mm Plastic Dome Plunger 1NO 2NC BBM M20





Component type	End switch
Range	440P 22mm Metal
Model	N/A
Product status	Existing

The Allen-Bradley 440P 22mm Metal Safety Limit Switches have a small metal case with a choice of actuator heads and are supplied with an integral 2 m (6.6 ft) cable. The metal construction provides more durability and mechanical resistance than plastic versions.

ELECTRICAL	Number of contacts as normally closed contact	2.0
	Number of contacts as normally open contact	1.0
	Number of contacts as change-over contact	0.0
	Type of control element	Plunger
	Type of electric connection	Cable entry metrical
	Rated operation current le at AC-15, 230 V	0.0 A
	Forced opening	Yes
COMMUNICATION	Type of interface	None
	Type of interface for safety communication	None
CONSTRUCTION	Material housing	Plastic
	Degree of protection (IP)	IP66
	Construction type housing	Cuboid
	Suitable for safety functions	Yes
	Degree of protection (NEMA)	1
MECHANICAL	Switching function	Quick-break switch
	Switching function latching	No
	With status indication	No
DIMENSIONS	Height of sensor	16.0 mm
	Length of sensor	67.0 mm
	Width sensor	35.0 mm
	Diameter sensor	12.0 mm
ENVIRONMENT	Ambient temperature during operating	2 - 70 °C
CERTIFICATES/APPROVALS	Explosion safety category for gas	None
	Explosion safety category for dust	None