800FPE1U264

Allen-Bradley 800FC Pushbutton 22.5 mm Head Only PLT 1 Speed Extended Double Arrow 45 degree White





Component type	Front element for push button	
Range	800FC	
Model	N/A	
Product status	Existing	

The Allen-Bradley 800FC Pendant Control Stations are a versatile and reliable solution for controlling industrial machinery and processes. They make use of the 800F range of 22.5mm operator control devices which include various pushbuttons, selector switches, pilot lights and other operators. Ergonomically designed with an intuitive interface for precise control and improved productivity.

Type of button High Labelled Yes Material front ring Plastic Colour front ring Black Degree of protection (IP), front side IP66 Construction type lens Round With protective cover No With front ring Yes Degree of protection (NEMA), front side 5 Switching function latching No Spring-return No Vibration acceleration (Max) 10.0 m/s² Vibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm			
Labelled Yes	CONSTRUCTION	Colour button	White
Material front ringPlasticCONSTRUCTIONColour front ringBlackDegree of protection (IP), front sideIP66Construction type lensRoundWith protective coverNoWith front ringYesDegree of protection (NEMA), front side5Switching function latchingNoSpring-returnNoVibration acceleration (Max)10.0 m/s²Vibration frequency, operational (Max)2000.0 HzShock acceleration (Max)100.0 gNumber of command positions1.0PHOTOMETRICSuitable for illuminationNoHole diameter22.5 mm		Type of button	High
CONSTRUCTION Degree of protection (IP), front side		Labelled	Yes
Degree of protection (IP), front side IP66 Construction type lens Round With protective cover No With front ring Yes Degree of protection (NEMA), front side 5 Switching function latching No Spring-return No Vibration acceleration (Max) 10.0 m/s² Vibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Material front ring	Plastic
Degree of protection (IP), front side		Colour front ring	Black
With protective cover No With front ring Yes Degree of protection (NEMA), front side 5 Switching function latching No Spring-return No Vibration acceleration (Max) 10.0 m/s² Vibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Degree of protection (IP), front side	IP66
With front ring Yes Degree of protection (NEMA), front side 5 Switching function latching No Spring-return No Vibration acceleration (Max) 10.0 m/s² Vibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Construction type lens	Round
Degree of protection (NEMA), front side 5		With protective cover	No
Switching function latching No		With front ring	Yes
Spring-return No		Degree of protection (NEMA), front side	5
WECHANICAL Vibration acceleration (Max) 10.0 m/s² Vibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm	MECHANICAL	Switching function latching	No
Wibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Spring-return	No
Vibration frequency, operational (Max) 2000.0 Hz Shock acceleration (Max) 100.0 g Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Vibration acceleration (Max)	10.0 m/s ²
Number of command positions 1.0 PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Vibration frequency, operational (Max)	2000.0 Hz
PHOTOMETRIC Suitable for illumination No Hole diameter 22.5 mm		Shock acceleration (Max)	100.0 g
Hole diameter 22.5 mm		Number of command positions	1.0
	PHOTOMETRIC	Suitable for illumination	No
DISERVICIONIC AND ADDRESS OF THE PROPERTY OF T	DIMENSIONS	Hole diameter	22.5 mm
DIMENSIONS Width opening 29.6 mm		Width opening	29.6 mm
Height opening 10.0 mm		Height opening	10.0 mm