

800FPKM23

Allen-Bradley 800F Key Selector Switch 22.5 mm 2 Position
Plastic Maintained All Code 3825



Allen-Bradley

by ROCKWELL AUTOMATION

PUSHBUTTON AND PILOT LIGHTS



Component type	Selector switch, complete
Range	800F Pushbutton
Model	N/A
Product status	Existing

The Allen-Bradley 800F line of operator control devices are a range of 22.5mm mount pushbuttons, pilot lights, selector switches, emergency stops for use in industrial applications requiring reliable performance. Available in plastic or metal types with a wide range of accessories including enclosures, legend plates, padlocks and colour caps making them suitable for use in various applications.

ELECTRICAL	Type of control element	Key
	Degree of protection (IP)	IP66
CONSTRUCTION	Colour button	Black
	With front ring	Yes
	Material front ring	Plastic
MECHANICAL	Number of switch positions	2.0
	Switching function latching	Yes
	Spring-return	No
	Shock acceleration (Max)	100.0 g
	Vibration frequency, operational (Max)	2000.0 Hz
PHOTOMETRIC	Vibration acceleration (Max)	10.0 m/s ²
	Suitable for illumination	No
DIMENSIONS	Hole diameter	22.5 mm
ENVIRONMENT	Operating temperature	-25 - 70 °C

800FPKM23

Allen-Bradley 800F Key Selector Switch 22.5 mm 2 Position
Plastic Maintained All Code 3825



Allen-Bradley

by ROCKWELL AUTOMATION

PUSHBUTTON AND PILOT LIGHTS

DIMENSIONAL DIAGRAM

Key Selector Switch and Key Ejected SensEject Operators

