

440ED13118

Allen-Bradley 440E Lifeline 3 Pullwire IP67 30m Auxiliary 2 NO
Safety 2 NC M20



Allen-Bradley

by ROCKWELL AUTOMATION

EMERGENCY STOP DEVICES



Component type	Emergency stop pull cord switch
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Range	Lifeline 3
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Model	N/A
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Product status	Existing
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The Allen-Bradley Lifeline 3 Cable Pull Wire Switches are cable (rope) operated E-stop devices designed to meet the requirements of ISO 13850 and are installed along or around awkward machinery, providing a constant-access E-stop facility.

ELECTRICAL

Number of contacts as normally open contact	2.0
Number of contacts as normally closed contact	2.0
Rated insulation voltage U_i	500.0 V
Rated operation current I_e at AC-15, 120 V	6.0 A
Rated operation current I_e at AC-15, 240 V	3.0 A
Rated operation current I_e at AC-15, 600 V	1.2 A
Rated operation current I_e at DC-13, 24 V	2.0 A

CONSTRUCTION

Emergency stop button	No
Material housing	Zinc die-cast
Colour	Yellow
Degree of protection (IP)	IP67

DIMENSIONS

Height	204.0 mm
Width	40.0 mm
Depth	56.0 mm
Weight	0.61 mm

ENVIRONMENT

Ambient temperature	-25 - 80 °C
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