

Aluminium Enclosed Firefighter's Switch (IP65)

Technical Data

CB, CE & SEMKO Approved, UL508, IEC & EN 60947-1 and 3

Data	Range	Units	Part Number	
			ERSFF403N	
Rated operational voltage Ue	Volts	V	690	
Rated insulation voltage Ui	Volts	V	600	
Rated impulse withstand voltage Uimp	Volts	V	6	
Rated thermal current at 40°C	Volts	kV	40	
Rated uninterrupted current Iu	Amps	A	40	
Pollution degree	-	-	2	
Rated operational current Ie				
IEC & EN	AC-21A	690V	A	40
	AC-22A	400 (415) V	A	40
	AC-22A	690V	A	32
	AC-23A	400 (415) V	A	25
	AC-23A	690V	A	17

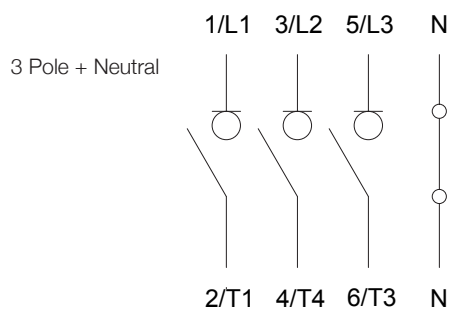
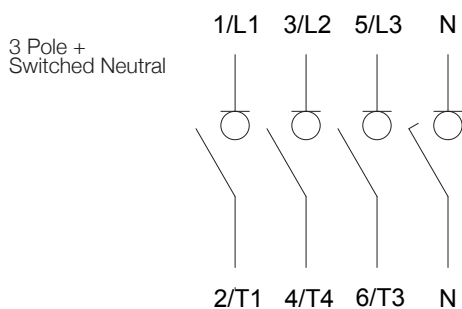
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Data		Range	Units	Part Number
				ERSFF403N
Rated operational power AC-3 (50-60Hz)				
IEC & EN	3 Phase	400(415)V	kW	11
		690V	kW	15
Short Circuit Capacity (IEC)				
Max fuse size (Type gI)		Amps	A	40
Rated Fused short circuit current		Amps	kA	24
Terminal Specification				
Single/ Multiple strand wire			Min-mm ²	2.5
			Max-mm ²	6
Recommended Tightening Torque			Nm	1.2

Terminal Configuration

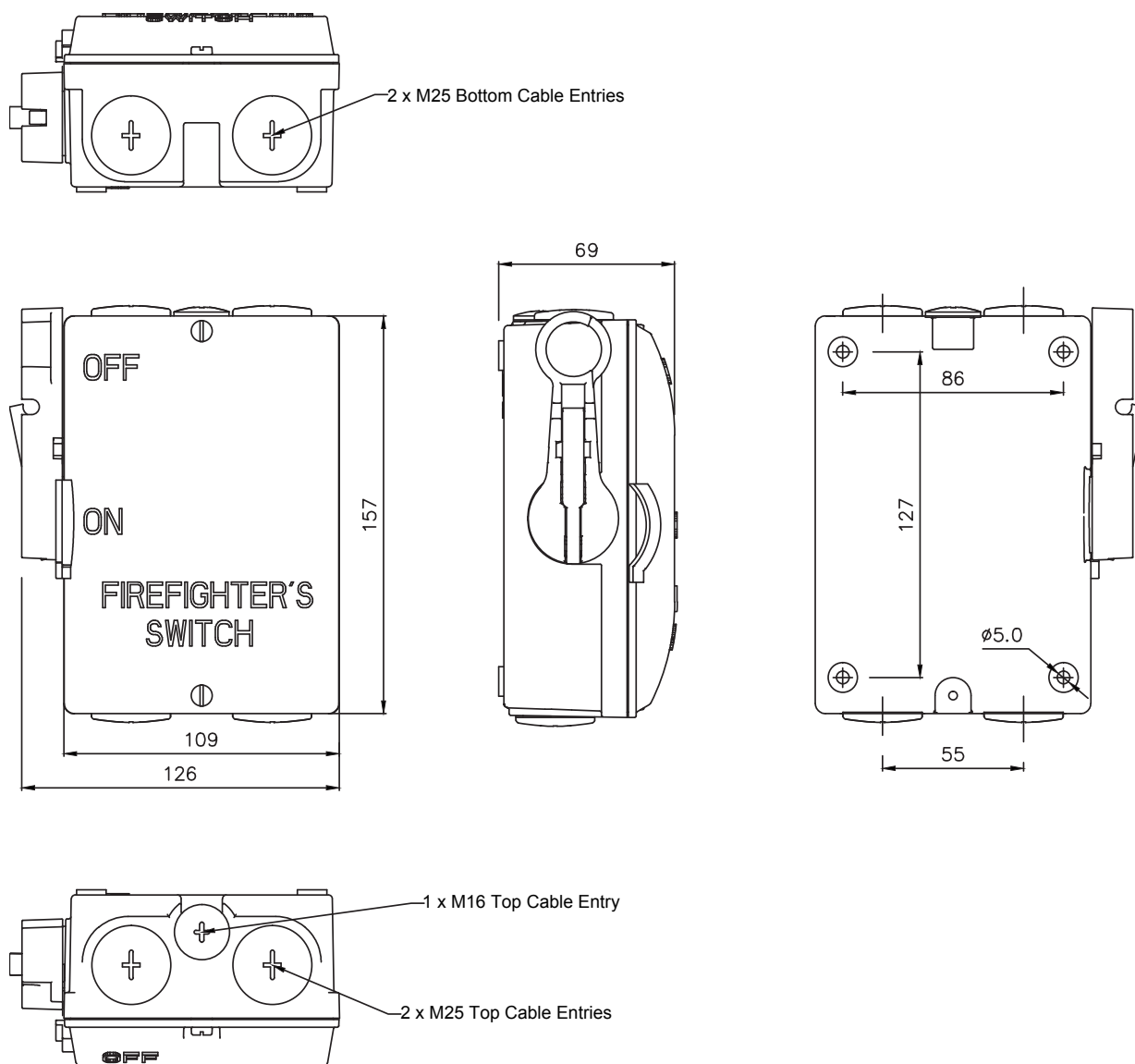


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Dimensions



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