



PDL

NEW PRODUCT DATA AND APPLICATION SHEET

CATALOGUE

S120EM

S132EM

S220EM

S232EM

S320EM

S332EM

S340EM

S363EM

S432EM

S463EM

BARCODE

9416175093371 Aust

9416175069383 NZ

9416175093388 Aust

9416175069390 NZ

9416175093395 Aust

9416175069420 NZ

9416175093401 Aust

9416175069437 NZ

9416175093418 Aust

9416175069468 NZ

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9416175069475 NZ

9416175093432 Aust

9416175069482 NZ

9416175093449 Aust

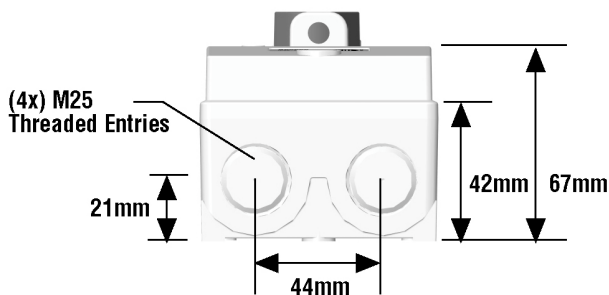
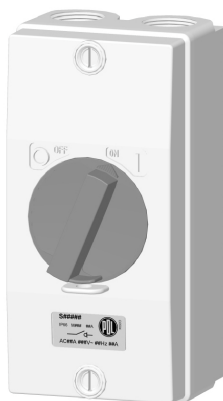
9416175068331 NZ

9416175219894 NZ

9416175219900 NZ

DESCRIPTION

1, 2, 3, and 4 pole IP66 enclosed main switches up to 63 Amps



BOX QUANTITY 1

OUTER QUANTITY 10

FEATURES

Facility for padlocking in the OFF position, and provision for padlocking in the ON position, by field drilling plastic web as instructed.

IP66

Use of high impact resistant materials, and corrosive resistant brass and stainless steel metals. Rotary operation provides ease of use, even with gloved hand.

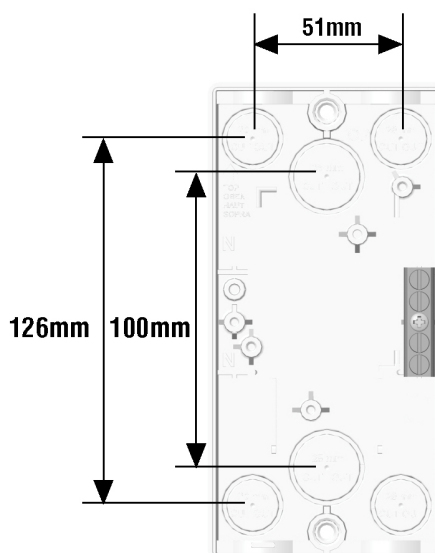


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Two M25 entries in each end of enclosure
25-20mm conduit reducers supplied as standard
Facility for sealing wire tie to tamper proof cover

SPECIFICATIONS	Rated current:	20A, 32A (single, double, triple, and four) 40A, 63A (triple and four)
	Rated voltage:	240V a.c. 50Hz (Single) 415V a.c. 50Hz (Double, Triple, Four).
	Overall dimensions:	165.0mm high x 82.0mm wide x 81.0mm deep
	Conduit Entry:	2 x 25mm, 4 x 20mm back-entry cut-outs, and 2 x M25 threaded entries each end
	Mounting centres:	Top centre and bottom centre 144.4mm separation.
	Maximum cable size:	20A & 32A accept 16mm ² cable, 40A & 63A accept 25mm ² cable.
	Type tested to:	IEC60947-3:2001 AS1939:1990



APPLICATIONS IP66 enclosed isolation of mains power.