



ⓘ Discontinued

Main

Range of product	C60
Range	Multi 9
Product name	C60
Product or component type	Miniature circuit-breaker
Device short name	C60L
Device application	Motor
Poles description	3P
Number of protected poles	3
[In] rated current	12.5 A at 40 °C
Network type	AC
Trip unit technology	Thermal-magnetic
Curve code	L
Breaking capacity	6 kA Icu at 415 V AC 50/60 Hz per pole conforming to EN/IEC 60947-2 20 kA Icu at 440 V AC 50/60 Hz conforming to EN/IEC 60947-2 50 kA Icu at 230...240 V AC 50/60 Hz conforming to EN/IEC 60947-2 25 kA Icu at 400...415 V AC 50/60 Hz conforming to EN/IEC 60947-2
Suitability for isolation	Yes conforming to IEC 60947-2

Complementary

Network frequency	50/60 Hz
[Ue] rated operational voltage	440 V AC 50/60 Hz 230...240 V AC 50/60 Hz 400...415 V AC 50/60 Hz
Magnetic tripping limit	12 x In
Limitation class	3 conforming to EN/IEC 60947-2
Contact position indicator	Yes
Control type	Toggle
Local signalling	ON/OFF indication
Mounting mode	Clip-on
Mounting support	35 mm symmetrical DIN rail
Comb busbar and distribution block compatibility	YES

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

9 mm pitches	6
Height	81 mm
Width	54 mm
Depth	73 mm
Net weight	0.36 kg
Mechanical durability	20000 cycles
Connections - terminals	Tunnel type terminals25 mm ² flexible Tunnel type terminals35 mm ² rigid
Wire stripping length	14 mm
Earth-leakage protection	Separate block

Environment

Tropicalisation	2 conforming to IEC 60068-1
Relative humidity	95 % at 55 °C
Operating altitude	2000 m
Ambient air temperature for operation	-25...60 °C
Ambient air temperature for storage	-40...70 °C

Packing Units

Package 1 Weight	0.352 kg
Package 1 Height	0.850 dm
Package 1 width	0.480 dm
Package 1 Length	0.730 dm

Contractual warranty

Warranty	18 months
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26362 is replaced by:



miniature circuit breaker A9F90382

Miniature circuit-breaker, Acti9 iC60L, 3P, 12.5 A, MA curve, 15000 A (IEC 60898-1), 20 kA (IEC 60947-2)

Qty 1

Reason for Substitution: End of life | Substitution date: 01 January 2011