Product sheet



Automatic circuit breaker iC60H 4P 63A curve-C

Brand: SCHNEIDER

Reference: IMPO A9F89463

Circuit breaker iC60H Acti 9, 4P, 63A, curve C, IP20, thermal-magnetic, suitable for isolation, contact position indicator, handle control, trip indicator, fixed mounting, DIN rail support, protection against leaks to ground with independent block, measures 85x72x78.5mm, weighs 0.5kg and is white. thermal-magnetic, suitable for isolation, contact position indicator, handle control, trip indicator, fixed mounting, DIN rail support, protection against earth leakage with independent block, measures 85x54x78.5mm, weighs 0.375kg and color white. Breaking capacity: 10 kA Icu according to IEC 60947-2, 440 V AC 50/60 Hz, 15 kA Icu according to EN 60947-2, 380...415 V AC 50/60 Hz, 10000 A Icn of according to IEC 60898-1, 400 V AC 50/60 Hz, 10000 A Icn according to EN 60898-1, 400 V AC 50/60 Hz, 15 kA Icu according to IEC 60947-2, 125...180 V DC, 42 kA Icu conforming to IEC 60947-2, 12...133 V AC 50/60 Hz, 15 kA Icu conforming to EN 60947-2, 125...180 V DC, 10 kA Icu conforming with EN 60947-2, 440 V AC 50/60 Hz, 15 kA Icu according to IEC 60947-2, 380...415 V AC 50/60 Hz, 30 kA Icu according to IEC 60947-2, 220. ..240 V AC 50/60 Hz, 42 kA Icu according to EN 60947-2, 12...133 V AC 50/60 Hz, 30 kA Icu according to EN 60947-2, 220...240 V AC 50/60 Hz, utilization category A according to EN 60947-2 and according to IEC 60947-2, suitable for isolating according to IEC 60898-1, according to EN 60898-1, according to IEC 60947 -2 and in accordance with EN 60947-2, standards: EN 60898-1, IEC 60947-2, EN 60947-2, IEC 60898- one.

View product online

Specifications

Rated current (A)	63
Curve	C
EAN	3606480095276
Manufacturer	Schneider
No. of poles	4P
Reference	SCHNEIDER A9F89463

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