



## Models

Intensity	Ref:
<input type="checkbox"/> 80 A	79806-160788
<input type="checkbox"/> 100 A	79806-160794
<input type="checkbox"/> 125 A	79806-160806



## Technical Details

<b>Breaking capacity:</b>	10/16 kA	<b>Number of Protected Poles:</b>	4P
<b>Intensity Level:</b>	80-125 A	<b>Number of modules:</b>	6
<b>Tripping Curve:</b>	C	<b>Warranty:</b>	LEGRAND
<b>Use:</b>	Indoor	<b>Certifications:</b>	CE & RoHS, VDE
<b>IP Protection:</b>	IP20	<b>Brand:</b>	LEGRAND



## Description

LEGRAND 409362 Curve C 10/16kA 80-125 A DX3 Tertiary 4P Thermal-magnetic Circuit Breaker from 80 to 125 A - C curve - Breaking capacity: - 6000 - IEC 60898-1 - 400V~ - 10 kA - IEC 60947-2

### Characteristics of the LEGRAND 409362 Curve C 10/16kA 80-125 A DX3 Tertiary 4P Thermal-magnetic Circuit Breaker

They can be connected to single-pole and multi-pole combs. They can be fitted with differential blocks, motorised and auxiliary controls and DX<sup>3</sup> signalling. Includes a label holder. The 2P, 3P and 4P circuit-breakers are associated with adaptable differential blocks.

Compliant with IEC 60898-1 and IEC 60947-2

References: 409362, 409363, 409364



## Additional photographs

