

CAT. N° 4 159 13



DX³ STOP ARC 6000 WITH TOP SIDE SUPPLY - 1P+N ON LEFT-HAND SIDE 230 V~ - 16 A - 2 MODULES - C CURVE

Pack (number of units)	1
Volume (dm ³)	0,369
Weight (g)	207,00

Product characteristics

Arc fault detection circuit breakers

- Breaking capacity:
 - 6000 - EN/IEC 60898 - 230/240 V~

Single pole + neutral 230 V~

- Neutral on left-hand side
- C curve
- Nominal rating I_n : 16 A
- Number of modules : 2

General characteristics

DX³ Stop Arc - top side supply - arc fault detection devices from 10 to 20 A

- Conform to IEC/EN 62606 and GB/T31143-2014
- Compatible with prong-type supply busbars
- Can be equipped with DX³ signalling and remote tripping auxiliaries
- Specific use: fire prevention by arc detection

Documentation

Catalogue pages & additional information

- [Description page \(p.063\)](#)
- [Dimensions of din-rail equipment](#)
- [Performance of MCBs and auxiliaries](#)

Installation & technical data

- [F02542EN-01](#)

Installation instructions & related documents

- [LE10542AA](#)

Environmental product profile

- [Environnemental product sheet n°8 E0089A-EN](#)