

CAT. N° 0 221 71


PROXIMITY SWITCHING ISOLATING SWITCH - 3P - 16 A

Unit price ex. taxes	
Pack (number of units)	1
Volume (dm ³)	1,774
Weight (g)	424,00

Product characteristics
Proximity switching

- Can be equipped with auxiliary contact Cat.No 0 227 00
- Padlockable boxes for on-load breaking, isolation and locking in O position
- Equipment located remotely from a control cabinet
- Applications: breaking of CMV (controlled mechanical ventilation), motors, fixed or moving machines, air-conditioners

3P

- 16 A

General characteristics
Proximity switching from 16 to 80 A

- Safety switch for disconnection and isolation of phases
- IP 2X
- Double breaking on each phase
- Red rotary handle on yellow plate
- Immediate display of position
 - horizontal: open (O)
 - vertical: closed (I)
- Equipped with non reversible terminals
- Conform to IEC EN 60947-3
- UL-cUL (USA and Canada) agreements (except boxes)
- IP 65 - IK 07 for boxes

Documentation

Catalogue pages & additional information

- [Description page \(p.168\)](#)
- [Isolator switches - technical characteristics](#)


Agreements & certificates of conformity

- [UL listed cULus - NLRV-E57817](#)
- [UL listed cUL - NLRV7-E57817](#)


Installation instruction

- [096891000/01](#)