

NOARK

ELM10

Energy-limiting maintenance door-mounted switch - 1800448 - 3200A frame - IP40

Energy-limiting maintenance door-mounted sw. - NOARK (A32 series) - IP40 - equivalent to 1800448

Additional information

The technical information provided in the datasheet is subject to change without notice. For confirmation, please contact NOARK's product support team.

Specifications

Primary brand	NOARK
Main function	Control unit
Product series / family name	Electrical protection > ACBs and disconnector switches accessories > Connection hardware
Sub-range name	A32 series
Functions	Energy-limiting maintenance door-mounted sw.
Rated operating voltage (Ue)	(AC) 480 V (DC) 24 V
Degree of protection	IP40
Dimensions	H118.9mm x W118.9mm x D129.5mm H4.68" x W4.68" x D5.1"
Ambient air temperature for operation	-20˚C...+70 ˚C
Order code / Manufacturer SKU	ELM10 1800448
Manufacturer product status	Commercialized
Equivalent to	1800448
Electrical durability	1500 hours
Mechanical durability	1500 hours
Degree of pollution	Class 3

Benefits

All rights reserved 2016-2026 to KYKLO and products.na.noark-electric.com

ELM10 is used to mitigate arc hazards and protect personal safety during product maintenance.
It should be used in coordination with Power Circuit Breakers with arc reduction.

Documents

NOARK - Power Circuit Breakers and Non-Automatic Switches - Catalog.pdf

Access to all NOARK drawings

All rights reserved 2016-2026 to KYKLO and products.na.noark-electric.com