

Cable Door Switch for EL LED Enclosure Lights

Ready to use cables for infeed power, through wiring and door switches. The cables are available in different colors.

FEATURES

Description: Pre-fabricated cables for LED enclosure lights. Using these cables will save time and ease mounting of the lights.

Connection: Infeed, with through wiring 3-pole cables (24V is with 2-pole cable).

Dimensions: Different lengths: See article list for more info.



Material: Copper
Finish: Smooth

SPECIFICATIONS

Catalog Number	Article Number	Product Family	Color	Length	Cable Type	Connection Type
ELC3001DU	ELC3001DU	IEC General Accessories	Black	3000m m	Cable for Door Switch	TPS-Cable for Door switch, UL Version
ELC1005PB		IEC General Accessories	Black	1000m m	Connection Cable	Infeed, 3 Pole, 100-240 V AC
ELC1005PO		IEC General Accessories	Orange	1000m m	Connection Cable	Infeed, 3 Pole, 100-240 V AC
ELC1005TB		IEC General Accessories	Black	1000m m	Through Wiring	Trough-Wiring, 3 Pole, 100-240 V AC
ELC1005TG24V		IEC General Accessories	Gray	1000m m	Through Wiring	Trough-Wiring, 2-Pole, 24 V (DC)
ELC1005TO		IEC General Accessories	Orange	1000m m	Through Wiring	Trough-Wiring, 3 Pole, 100-240 V AC
ELC3001DE		IEC General Accessories	Black	3000m m	Cable for Door Switch	TPS-Cable for Door switch, ENEC Version
ELC3005PB		IEC General Accessories	Black	3000m m	Connection Cable	Infeed, 3 Pole, 100-240 V AC

Catalog Number	Article Number	Product Family	Color	Length	Cable Type	Connection Type
ELC3005PG24V		IEC General Accessories	Gray	3000m m	Connection Cable	Infeed, 2-Pole, 24 V (DC)
ELC3005PO		IEC General Accessories	Orange	3000m m	Connection Cable	Infeed, 3 Pole, 100-240 V AC

ADDITIONAL PRODUCT DETAILS

UL Version – ready-to-use TPS cable for door switch (UL-listed).

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

