



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.

Cable for door switch, self assembly LED enclosure lights

Type	Ready to use cables	Length	Colour	Pack quantity	Item no.
TPS-cable for door switch, ENEC version	To be used together with a door switch	3000	Black	1	ELC3001DE
TPS-cable for door switch, UL version	To be used together with a door switch	3000	Black	1	ELC3001DU

Connection cable for LED enclosure lights

Type	Ready to use cables	Length	Colour	Pack quantity	Item no.
Infeed, 3-pole, 100-240 V AC	For infeed power	1000	Black	5	ELC1005PB
Infeed, 3-pole, 100-240 V AC	For infeed power	3000	Black	5	ELC3005PB
Infeed, 3-pole, 100-240 V AC	For infeed power	1000	Orange	5	ELC1005PO
Infeed, 3-pole, 100-240 V AC	For infeed power	3000	Orange	5	ELC3005PO
Infeed, 2-pole, 24 V (DC)	For infeed power	3000	Grey	5	EL-C3005PG24V

Through wiring cable for LED enclosure lights

Type	Ready to use cables	Length	Colour	Pack quantity	Item no.
Through-wiring, 3-pole 100-240 V AC	For through wiring	1000	Black	5	ELC1005TB
Through-wiring, 3-pole 100-240 V AC	For through wiring	1000	Orange	5	ELC1005TO
Through-wiring, 2-pole, 24 V (DC)	For through wiring	1000	Grey	5	ELC1005T-G24V

For UL-cables please contact nVent HOFFMAN.