DAISY CHAIN ETHERNET SWITCH KIT

The Ethernet switch kit is required for installations that daisy chain the CHARGESTORM® CONNECTED charging stations. This kit includes components for daisy chaining both power and network cables. Daisy chaining is common in outdoor installations where the charging stations are mounted on poles. This kit is designed to work with CTEK pole mount kits (922-00018, 922-00019).

- Supports 4*10/100Base-TX POE port and 2 uplink 100M Ethernet slot
- Supports: IEEE802.3/IEEE802.3i/ IEEE802.3uIEEE802.3ab/IEEE802.3z, IEEE802.3af/ at, store and forward
- Ethernet ports support 10/100M adaptive and POE functions
- Compatible with both IEEE802.3at(30W) and IEEE802.3af (15.4W)
- Industrial grade 4 design, -40 to 75ºC working temperature.
- Port Lightning Protection: General Mode 6KV

DIN MOUNTED ETHERNET SWITCH

Included components in the kit:

- Ethernet switch
- DIN mounted power supply AC 230 V 50 Hz, DC 24 V for powering the ethernet switch
- DIN mounted circuit breaker for over current and short circuit protection
- 5 pcs of 5 pole terminal blocks for connecting up to 16 mm² cables

MATERIAL	METAL
DIMENSIONS	8,7x11,9x2,8 cm (DxBxH)
WEIGHT	0,45 kg
COLOUR	BLACK
STANDARD	NANOGRID™
ARTICLE NO.	40-467

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