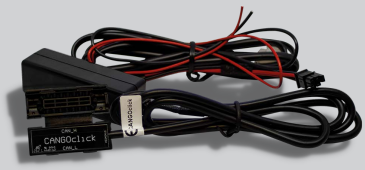
Parksafe - Product Specification Sheet

CanBus Connection Loom - Non Abrasive

This Parksafe CANGOCLICK loom allows you to connect to the CanBus without soldering or crimping to the original wiring.

Wired connection, directly to the PSEV range of products.

PSCANGO08-40V



Key Specification:

Specifications:

- Supply voltage: 8 - 40V DC
- Molex connector (4 pin) on cables - suitable for CANGO FMS device, can be cut if required (not 8-30V model)
- Dimensions (without cable): Length 40mm, Diameter 14mm
- Cable Length: 1000mm
- Environmental Sealing: IP67 (only click-on part)
- Storage Temperature: –40°C to +90°C
- Operating Temperature: –40°C to +85°C

Additional Specification:

Key Benefits:

- No direct wiring connection to the CANBUS & J-Bus connections
- One cable fits all applications
- 100% accurate reading of the CANBUS and J-Bus data signals
- 100% non-intrusive technology
- Safe and reliable reading of CANBUS and J-Bus data
- No soldering, wire cutting or crimping to the vehicle's factory wiring
- No physical wire to wire connections
- Can be removed with virtually no trace

Conformity:

- 72/245/EEC
- ISO7637
- ISO11898
- SAE J1939
- ISO11783

Date Created:

30/11/2021

Specification Sheet Number:

Approvals & Certifications:

CE approval, ROHS, WEE

Box Contents:

CANGOCLICK, voltage converter, connection harness, guide