



New product

EPIC[®] POWERLOCK

The EPIC[®] POWERLOCK combines 5 different coloured housing types, providing a simplified solution for connectivity of unshielded single core energy cable.

EPIC[®] POWERLOCK is available as a crimp or screw version. The crimp version goes up to 1000V / 660A for cables from 35mm² - 300mm², whereas the screw version accommodates up to 1000V / 400A for cables 50mm² - 120mm².

The EPIC[®] POWERLOCK connectors are perfectly suited for mobile and stationary energy supply (e.g. mobile generators, three phase motors and wind energy plants).

Benefits:

- Each coloured connector has a unique code to prevent incorrect mating
- Colours according to European harmonized standard for cables
- All contacts are finger protected
- High IP protection and cable retention

Housing types:

D6
cable connector
source



F6
cable coupler
drain



A6
Panel base
source



A1
Panel base
drain



Note: Contacts and SKINTOP[®] cable glands for must be ordered separately.