

MAGCODE® POWER OUTLET SYSTEMS

MagCode® Power System - 12V DC	➡	HMP12VKIT
MagCode® Power System - 24V DC	➡	HMP24VKIT
MagCode® Power Port - 12V DC	➡	HMP24VKIT
MagCode® Power Port - 24V DC	➡	HMP24VKIT
MagCode® Power Clip - 12V DC	➡	HMP24VKIT
MagCode® Power Clip - 24V DC	➡	HMP24VKIT

System with magnetically coded flat contacts. Port (outlet) and clip (connector) feature powerful magnets with integral switching function ensuring stable connection and safe power supply. Easy to install, 100% shortcircuit-proof. Suits retrofitting.

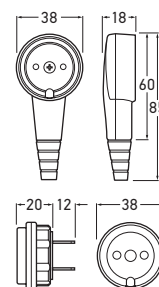
Locking Mechanism Magnetic Connection

Rated Voltage 12V DC
24V DC

Max. Load 25A at +20°C
14A at +70°C
12A at +85°C

Mounting 28mm dia. (M28) opening

Protection Port (front side installed) IP6K9K Clip (not connected) IP40
Port (connection side) IP5K0 Clip (on port) IP42



MagCode® Power System Plus - 12V DC	➡	HMPSPR012VKIT
MagCode® Power System Plus - 24V DC	➡	HMPSPR024VKIT
MagCode® Power Port Plus - 12V DC	➡	HMPSPR012VPT
MagCode® Power Port Plus - 24V DC	➡	HMPSPR024VPT
MagCode® Power Clip Plus - 12V DC	➡	HMPSPR012VCP
MagCode® Power Clip Plus - 24V DC	➡	HMPSPR024VCP

Advanced system for higher power circuits featuring additional mechanical twist lock for greater security (higher separation forces) and reliable prevention from arcing.

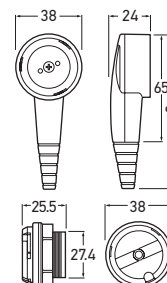
Locking Mechanism Magnetic connection plus mechanical twist lock.

Rated Voltage 12V DC
24V DC

Max. Load 26A at +20°C
25A at +70°C
20A at +85°C

Mounting 28mm dia. (M28) opening

Protection Port (front side installed) IP6K9K Clip (not connected) IP40
Port (connection side) IP5K0 Clip (on port) IP42



MagCode® Power Port Protective Cap

HMPSPCAP

Protective cap for all MagCode® power ports

