



TITANPOWER



POWERING THE BEST

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VELLO ELEKTRO

Our trusted partner for enclosures, we guarantee quality, durability, safety, and functionality. Rated IK10 impact resistant and up to IP67 protected when manufactured.



MENNEKES

The world-leading manufacturer of connectors. With a reputation for innovative, robust, reliable, high performance products that withstand the toughest conditions in industries throughout the world.



TITANEX

The TITANEX flexible cable range offers exceptional performance. Robust yet flexible.



DOEPKE

Innovative residual current protection that meets the most demanding modern requirements.



ABB

Trips by ABB to ensure complete protection of people and connected equipment.



POWER SYNTAX

Our powerlock compatible connectors features a number of mechanical, technical and design enhancements for safety, reliability, ease of handling and robustness in the harshest conditions.

Our product range uses only premium brands such as Vello, Titanex, Mennekes, Doepke and ABB ensuring that our customers receive nothing but the best.

Titan Power was launched because we recognise that there is a demand for a premium range of power products with a fast turnaround. Whether we are manufacturing an extension lead or a power distribution board we guarantee products you can trust for their precision, reliability and unmatched quality.

We have a comprehensive product range and huge stocks so are able to deliver products from 16A up to 2000A. Our dual CNC routers mean we are capable of producing distribution boards with an impressive turnaround of just one to two days.

If your requirement extends beyond our current standard offerings we can offer a bespoke solution, We have a team of qualified experts, specializing in design and production who are on the phone to help you out.

At Titan Power we don't just supply products we deliver confidence & satisfaction with every order.

Powering The Best

Titan Power manufactures a range of premium temporary power products. We are dedicated to delivering superior quality in every product.

TITAN POWER

Handy

- Robust
- Up to IP67
- High quality rubber
- Recessed to protect components
- 5 different size enclosures

We can design and manufacture to your specification in our Handy enclosures, from 13 Amp to 63 Amp.

Feel free to contact our technical team for a chat.



Practical Carry Handle

All the Handy enclosures are equipped with a practical carry handle, making them easy to carry.



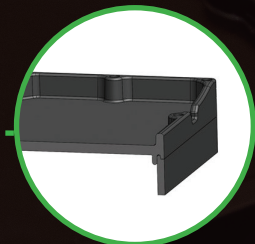
Heavy duty construction

Robust & Heavy Duty IK10 Rated Enclosures making them suitable for most environments



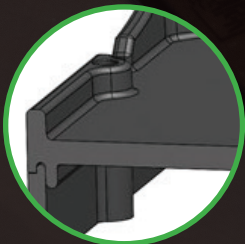
Waterproof Housing

Cutouts in the bumper stop water pooling on the unit. Depending on the chosen components a degree of up to IP67 is possible.



Protected Components

The Handy range is made of high quality rubber with practical bumpers protect the components



Wall Mount Option

Screw holes enabling wall mounting.





16A TITAN S02 HANDY 16.1.H2.1

ENCS16/16

Inlet: 1 x 16A 230V 2m 2.5mm HO7

Outlets: 5 x 16A 230V

Protection: No Protection

Enclosure: Handy S02: 90 x 70 x 380mm (w x d x h)



16A TITAN S02 HANDY 16.1.H2.2

ENCS16/13

Inlet: 1 x 16 A 230V 2m 2.5mm HO7

Outlets: 5 x 13A 230V

Protection: No Protection

Enclosure: Handy S02: 90 x 70 x 380mm (w x d x h)

16A TITAN S06 HANDY 16.1.H6.2

ENCS16/16/4

Inlet: 1 x 16A 230V
2m 2.5mm HO7

Outlets: 4 x 16A
230V

Protection: 4 x 16A
MCB, 1 x 40a RCD

Enclosure: Handy
S06: 170 x 100 x
375mm (w x d x h)



16A TITAN S06 HANDY 16.1.H6.1

ENCS16/13/16

Inlet: 1 x 16A 230V

Outlets: 1 x 16A 230V, 6 x 13A
230V

Protection: No Protection

Enclosure: Handy S06: 170 x 100 x 375mm
(w x d x h)



16A TITAN S08 HANDY 16.3.H8.1

ENC516/415/16/13

Inlet: 1 x 16A 400V

Outlets: 3 x 16A 230V, 3 x 13A
230V

Protection: 3 x 16A RCBO

Enclosure: Handy S08: 200 x 144 x 475mm (w x d x h)



32A TITAN S2 HANDY 32.1.H2.2

ENC532/13

Inlet: 1 x 32 A 230V 2m 6mm HO7

Outlets: 5 x 13A 230V

Protection: No Protection

Enclosure: Handy S02: 90 x 70 x 380mm (w x d x h)

32A TITAN S6 HANDY 32.1.H6.2

ENC532/16/4

Inlet: 1 x 32A 230V 2m
6mm HO7

Outlets: 4 x 16A 230V

Protection: 4 x 16A MCB
1 x 40a RCD

Enclosure: Handy S06:
170 x 100 x 375mm
(w x d x h)



32A TITAN S8 HANDY 32.1.H6.2

ENC532/13/RCBO

Inlet: 1 x 32A 230V 2m 6mm HO7

Outlets: 6 x 13A 230V

Protection: 1 x 30mA
RCBO

Enclosure: Handy S08:
200 x 144 x 475mm
(w x d x h)



32A TITAN S8 HANDY 32.1.H8.2

ENC532/16/4/13/2

Inlet: 1 x 32A 230 panel socket
Outlets: 4 x 16A, 2 x 13A 230V
Protection: 1 x 32A 30mA RCBO, 4 x 16A MCB, 2 x 13A MCB
Enclosure: Handy S08: 200 x 144 x 475mm (w x d x h)



32A TITAN S8 HANDY 32.3.H6.3

ENC532/415/3/16

Inlet: 1 x 32A 400V 2m 6mm HO7
Outlets: 3 x 16A 230V
Protection: 3 x 16a / 30ma RCBO C Type
Enclosure: Handy S08: 200 x 144 x 475mm (w x d x h)



32A TITAN S13 HANDY 32.3.H13.3

ENC532/32/3/32/415/R

Inlet: 1 x 32A 400V
Outlets: 1 x 32a 400V, 3 x 32A 230V
Protection: 3 x 32a / 30ma 2 Pole RCBO C Type
Enclosure: Handy S13: 300x 144 x 475mm (w x d x h)



32A TITAN S6 HANDY 3.0.2

ENC532/415/16/2

Inlet: 1 x 32A 400V 2m 6mm HO7
Outlets: 2 x 16A 400V
Protection: 2 x 16A MCB Triple Pole
Enclosure: Handy S06: 170 x 100 x 375mm (w x d x h)



**32A TITAN
S6 HANDY
32.3.H8.2**

ENC32/415/32

Inlet: 1 x 32A 400V 2m
6mm HO7

Outlets: 3 x 32A 230V

Protection: 3 x 32a /
30ma RCBO C Type

Enclosure: Handy S06:
170 x 100 x 375mm
(w x d x h)



**32A TITAN
S8 HANDY
32.1.H8.2**

ENC32/16/RCBO/4

Inlet: 1 x 32A 230 2m
6mm HO7

Outlets: 4 x 16A

Protection: 4 x 16A 30mA RCBO

Enclosure: Handy S08: 200 x 144 x 475mm (w x d x h)



**32A TITAN S8
HANDY 32.3.H8.1**

ENC32/415/16/2/R

Inlet: 1 x 32A 400V 2m 6mm
HO7

Outlets: 2 x 16A 400V

Protection: 2 x 16A 30mA RCBO

Enclosure: Handy S08: 200 x 144 x 475mm (w x d x h)



**Can't find what you
are looking for?**

Email us on
info@titanpower.me to
discuss your requirements

63A TITAN S6 HANDY 63.3.H8.3

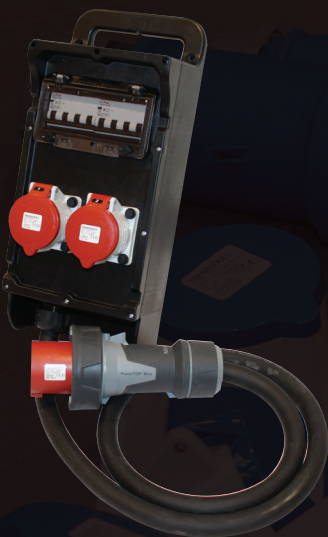
ENCS63/415/RCBO

Inlet: 63A 400V plug, 2m
16mm 5 core HO7

Outlets: 2 x 32A 400V

Protection: 2 x RCBO 32A 4P

Enclosure: Handy S08: 200 x
144 x 475mm (w x d x h)



63A TITAN S6 HANDY 1.0.2

ENCS63/32B

Inlet: 63A 230V, 2m 16mm
3 core

Outlets: 2 x 32A 230V

Protection: 2 x 32A Single Pole MCB

Enclosure: Handy S06: 170 x 100 x 375mm (w x d x h)



63A TITAN S6 HANDY 1.0.2.R

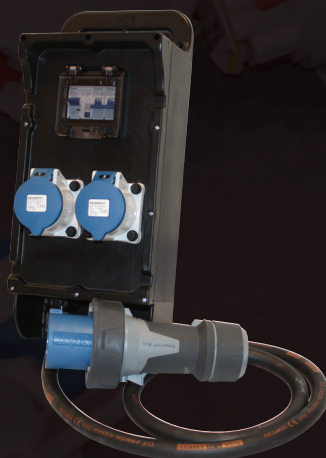
ENCS63/32

Inlet: 63A 230V, 2m 16mm
3 core

Outlets: 2 x 32A 230V

Protection: 1 x 63A RCD, 2 x 32A Single Pole MCB

Enclosure: Handy S06: 170 x 100 x 375mm (w x d x h)



63A TITAN S6 HANDY 63.3.H8.1

ENCS63/415

Inlet: 63A 400V plug, 2m 16mm 5 core HO7

Outlets: 2 x 32A 400V

Protection: 2 x MCB 32A 4P

Enclosure: Handy S08: 200 x 144 x 475mm
(w x d x h)



63A TITAN S6 HANDY 63.3.H8.2

ENC563/32/RCBO

Inlet: 63A 400V plug,
2m 16mm 5 core HO7
Outlets: 3 x 32A 230V
Protection: 32A 30mA
single pole RCBO
Enclosure: Handy S06:
170 x 100 x 375mm
(w x d x h)



63A TITAN S13 HANDY 63.3.H13.2

ENC563/415/S13/32/16

Inlet: 63A 400V plug, 2m
16mm 5 core HO7
Outlets: 3 x 32A 230V, 4 x
16A 230V
Protection: 3 x 32A MCB,
6 x 16A MCB and 1 x 63A
30mA RCD
Enclosure: Handy S13: 300x
144 x 475mm (w x d x h)



We can design and
manufacture to your
specification in our
Handy enclosures,
from 13 Amp to 63A.

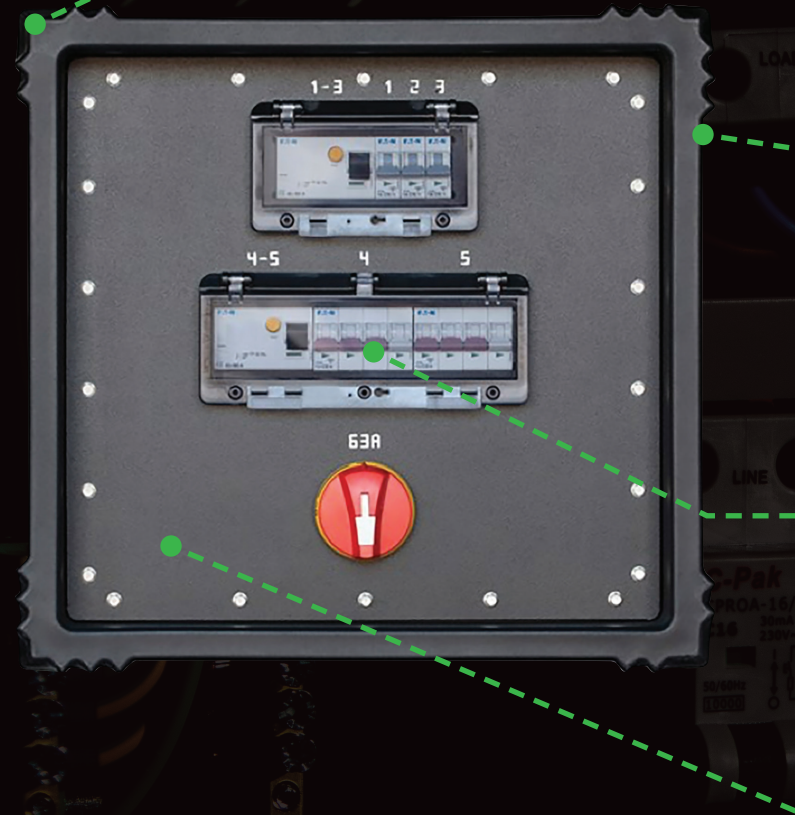
Feel free to contact our technical
team for a chat.



TITAN POWER

Cube

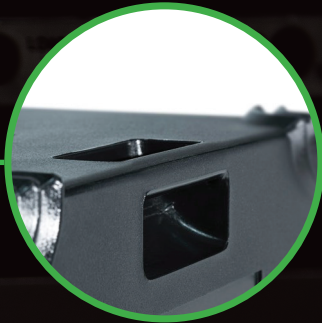
The cube is our most popular enclosure. There are 5 sizes available that can be stacked on top of each other. Made of lightweight polyethelene they are easily transportable however extremley durable.





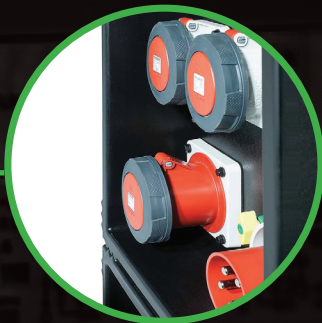
Unique stacking system

Our enclosures have a unique stacking system. Enabling all sizes to stack on top of each other.



Carry handles

Integrated carry handles on 4 sides make them easy to handle.



Protection of components

The recessed location of all components ensures protection against damage from falling or bumping.



Heavy duty construction

Robust & Heavy Duty IK10 Rated Enclosures making them suitable for most environments

63A 400V TITAN V45.48 CUBE 63.3.V4.2

ENC63/V45/48/0380

Inlet: 63A/400V

Outlets: 1 x 63A/400V 4 x 32A /400V 6 x 16A / 240V

Protection: 1 x 40a 30mA 4P RCD, 1 x 63a/30mA RCD,
4 x 32A MCB, 6x 16a MCB,

Enclosure: Cube V45.48 500 x 420 x 480mm (w x d x h)



32A TITAN V45 CUBE 32.3.V2.3

ENC32/415/V45/24/0002

Inlet: 32A 400V

Outlets: 6 x 16A 230V

Protection: 6x 16A 30mA SP RCBOs

Enclosure: Cube V45.24 500 x 420 x 240mm (w x d x h)



32A TITAN V45 CUBE 32.3.V2.2

ENC32/415/V45/24/32/3

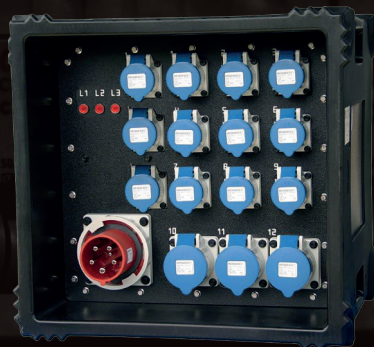
Inlet: 32A 400V

Outlets: 3 X 32A 230V

Protection: 3 X 32A 1P MCB

Enclosure: Cube V45.24 500 x 420 x 240mm (w x d x h)





63A 400V TITAN V45.48 CUBE 3.0.3.12

ENC63/415/L1/T

Inlet: 63A/400V

Outlets: 3 x 32A /230V, 12 x 16A / 240v

Protection: 1 x 63a MCB/4 pole , 12 x 16a MCB, 3 x 32a MCB,
3 x 63a MCB, 3 x 63a/30mA RCD

Enclosure: Cube V45.48 500 x 420 x 480mm (w x d x h)



63A 400V TITAN V45.80 CUBE 3.1.6.18

ENC63/415/L2/T

Inlet: 63A/400V

Outlets: 1 x 63a/415 6 x 32A /240v, 18 x 16A /

Protection: 1 x 63a MCB/4 pole , 1 x 63A SP MCB 18 x
16a MCB, 6 x 32a MCB

Enclosure: Cube V45.80 500 x 420 x 800mm (w x d x h)



63A 400V TITAN V45.36 CUBE 3.1.2.6

ENC63/V45/36/0550

Inlet: 63A/400V

Outlets: 1 x 63A/400V 2x 32A /6 x 16A 240v,/

Protection: 1 x 63a/30ma RCD, 1x 40A 30mA RCD,
1 x 63A MCB, 2 x 32A MCB, 6 x 16A MCB

Enclosure: Cube V45.36 500 x 420 x 360mm (w x d x h)



63A 400V TITAN V45.48 CUBE, 3.1.4.6

ENC63/V45/48/0380

Inlet: 63A/400V

Outlets: 1 x 63A/400V, 4 x 32A 400V, 6 x 16A 240v

Protection: 1 x 63a/30ma RCD, 1x 40A/30mA RCD,
1 x 63A MCB, 4 x 32A MCB, 6 x 16A MCB

Enclosure: Cube V45.48 500 x 420 x 480mm (w x d x h)



125A 415
TITAN
V45.48
CUBE 3.0.3.9

ENC125/415/T

Inlet: 125A/400V

Outlets: 1 x 63A/400V 3 x 32A /230V , +9 x 16A /

Protection: 1 x 125a 4 Pole Isolator, 3 x 125a MCB , 9 x 16a MCB, 3 x 32a MCB, 1 x 63a 3P MCB, 3 x 125a/30mA RCD

Enclosure: Cube V45.48 500 x 420 x 480mm (w x d x h)



125A 400V
TITAN
V45.60 CUBE

ENC125/415/V45/60/0490

Inlet: 125A/400V

Outlets: 2 x 63A/400V 4x 32A /400V , +6 x 16A /230V

Protection: 1 x 125a 4 Pole Isolator, 1 x 40A/30mA RCD, 6 x 16A MCB, 2 x 63A/30mA RCD, 24 x 32A MCBs, 2 x 63A/100mA RCD , 2 x 63A MCB

Enclosure: Cube V45.60 500x420x600mm (w x d x h)



125A 415
TITAN V45.48 CUBE 3.1.2.2

ENC125/V45/48/0370

Inlet: 125A/400V

Outlets: 1 x 125A / 400V, 2 x 63A / 400V, 2 x 32A / 400V

Protection: 2 x 63A 100mA RCD, 1 x 63A 30mA RCD, 1 x 125a 4 pole MCB, 2 x 63A MCB, 2 x 32a MCB.

Enclosure: Cube V45.48 500 x 420 x 480mm (w x d x h)



125A 400V
TITAN V45.80
CUBE 3.1.2.2

ENC125/V45/60/0480

Inlet: 125A/400V

Outlets: 1 x 125A / 400V, 2 x 63A / 400V, 2 x 32A / 400V, 6 x 16a/230V

Protection: 2 x 63A 300mA RCD, 1 x 63A 30mA RCD, 1 x 125a 4 pole MCB, 2 x 63A MCB, 2 x 32a MCB.

Enclosure: Cube V45.60 500x420x600mm (w x d x h)

32A 400V TITAN REEL £733.76

ENC/REEL/D02

Inlet: 32A 400V

Length: 25m 6mm 5 core

Outlets: 2 x 16A 400V

Protection: 2 x 16A 4 Pole MCB, 1 x RCD 40A 30mA

**32A 400V TITAN REEL** £757.08

ENC/REEL/D03

Inlet: 32A 400V

Length: 25m 6mm 5 core

Outlets: 6 x 16A 230V

Protection: 6 x 16A SP MCB, 1 x RCD 40A 30mA

**32A 400V TITAN REEL** £746.20

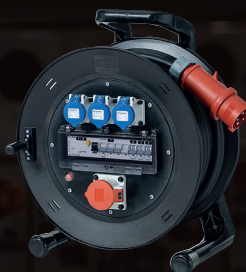
ENC/REEL/D04

Inlet: 32A 400V

Length: 25m 6mm 5 core

Outlets: 1 x 16A 400V, 3 x 16a 230V

Protection: 3 x 16a SP MCB, 1 x 16A 4P MCB, 1 X 40A 30MA RCBO

**32A 400V TITAN REEL** £700.34

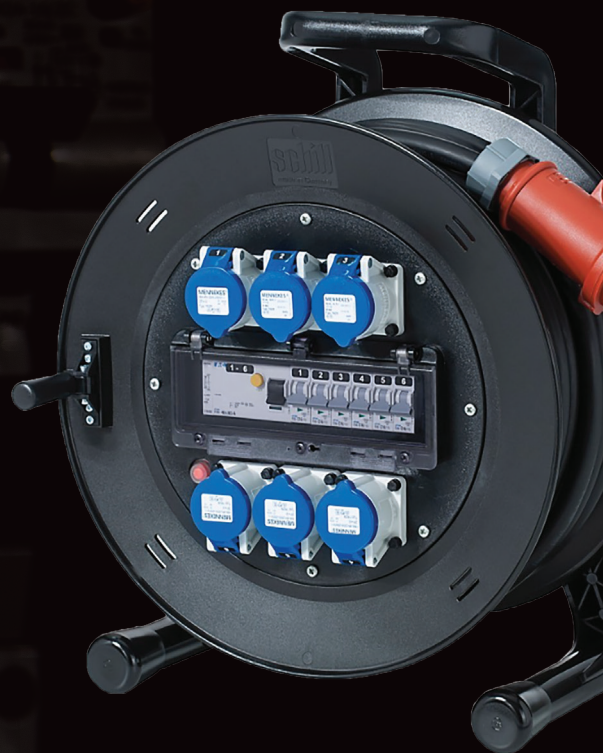
ENC/REEL/D05

Inlet: 32A 400V

Length: 25m 6mm 5 core

Outlets: 1 x 32a 400V, 3 x 16A 230V

Protection: 3 x 16a SP MCB, 1 X 40A 30MA RCBO

TITAN POWER
Reels

- Quality Brand
- Indestructible Plastic
- Double Insulated
- Robust - Impact Resistant
- Resistant to Chemicals & Oils
- Thermal Protection

TITAN POWER Rubber

- Very Robust
- IP67 Housing
- Stackable
- Resistant to Oil and Acids
- Galvenised Stands

63A 400V TITAN V56 RUBBER

ENC63/415/V56/2/0500

Inlet: Appliance inlet 400V 63A 5pole

Main Switch: 63A 4pole

Outlets: 2x 400V 32A 5pole, 6x 230V 16A 3pole

Protection: 2x MCB 32A 3pole, 1x RCD 63A 30mA 4pole,
3x MCB 16A, 1x RCD 40A 30mA 4p

Enclosure: Rubber V56.2 510 x 510 x 930mm (w x d x h)

Stand: Galvanised Stacking Stand



125A 400V TITAN V56 RUBBER

ENC125/415/V56/2/0490

Inlet: Appliance inlet Cee 400V 125A 5p

Main Switch: 125A 4p

Outlets: 2x Cee 400V 63A 5p, 2x Cee 400V
32A 5p, 6x Cee 230V 16A 3p

Protection: 2x MCB 63A 3p, 2x RCD 63A
300mA 4p

2x MCB 32A 3p, 1x RCD 63A 30mA 4p, 3x
MCB 16A 1p, 1x RCD 40A 30mA 4p

Enclosure: Rubber V56.2 510 x 510 x
930mm (wxdxh)

Stand: Galvanised Stacking Stand



32A TITAN V36 BOX 32.3.B6.3

ENC32/415/V36/1/0060

Inlet: 32A 400V

Outlets: 1 x 32A 400V, 3 x 16A 230V

Protection: 1 x 30mA RCD 4P, 3 x 16a MCB

Enclosure: Box V36.1 250 x 200 x 500mm (w x d x h)

125A 400V TITAN V40 RUBBER 3.0.2

ENC125/415/V40/1/0710

Inlet: Appliance inlet 400V 125A 5pole

Outlets: 2x 400A 63A 5p

Protection: 2x MCB 63A 3p, 2x RCD 63A 300mA 4p

Enclosure: Rubber V40.1 351 x 280 x 332mm (wxdxh)



63A 230V RUBBER BOX ADAPTOR 1 IN 3 OUT

EAD3/63

Inlet: Appliance inlet 230V 63A

Outlets: 3 X 63A 230V

Protection: NONE

Enclosure: BLOCK



63A 400V RUBBER BOX ADAPTOR 1 IN 3 OUT

EAD3/63/415

Inlet: Appliance inlet 400V 63A

Outlets: 3 X 63A 400V

Protection: NONE

Enclosure: BLOCK



63A 400V RUBBER BOX ADAPTOR 1 IN 3 OUT 230V

EAD3/63/415/P

Inlet: Appliance inlet 400V 63A

Outlets: 3 X 63A 230V

Protection: NONE

Enclosure: BLOCK

TITAN POWER Power

- Robust
- Up to 2000A
- Protection of Components
- Double Insulated
- Ergonomic Design
- Stainless Steel Frames

400A TITAN V45.100 POWER 3.0.6.6

ENC400/V45/100/0080

Inlet: 400A Powerlock

Outlets: 6 x 63A/400V, 6 x 32A/400V

Protection: 400A Main Switch, 9 x 63a/300mA RCD, 6 x 63A & 32A 4 pole MCB

Enclosure: Cube V45.100 690 x 616 x 131.2mm
(w x d x h)

Frame: Stainless Steel Frame with lifting Eye & Fork Lift Tubes



400A TITAN V45.100 POWER 3.0.2.2.4.6

ENC400/V45/100/0040

Inlet: 400A Powerlock

Outlets: 2 x 125A/400V, 2 x 63A/400V, 4 x 32A/400V, 6 x 16A/230V

Protection: 400A Main Switch, 2 x 125A/300mA RCD, 2 x 125A MCB, 2 x 63A/300mA RCD, 2 x 63A MCB, 2 x 63A/30mA RCD, 2 x 32A MCB, 1 x 40 RCD, 6 x 16a RCD

Enclosure: Cube V45.100 600 x 600 x 1000
(w x d x h)



TITAN POWER Enclosures

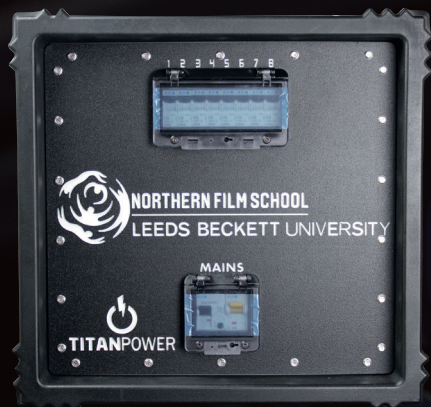


OUR POWER ENCLOSURES ARE DESIGNED FOR LARGE POWER APPLICATIONS UP TO 2000A. WITH A RANGE OF ENCLOSURES SUITABLE FOR CHALLENGING ENVIRONMENTS WE CAN DESIGN A SOLUTION FOR YOU.

TITAN POWER Rack Mount Distro

We can supply a range of rack mount PDUS, from 1U to full 19" racks that can be pre built into flight cases. These are made to order and available in a wide variety of configurations. Please contact our technical team for your quotation.





TITAN POWER Custom Engraving

Our design team can design & manufacture nearly any power distribution board to suit your requirements.

And whats more, on all our larger distribution boxes, we offer a FREE engraving service, all boxes are manufactured in house using our flatbed CNC router.

TITAN POWER

Live Monitoring

Our Titan Power Live Monitoring Distros are an advanced Power Distribution Board. What sets them apart from our core range of Power Distribution Boards is their integration with Cloud Based remote Metering and Control Software that records and stores data through Ethernet, 4G or WiFi.

We have a series of Monitoring Distros available ranging from 32 Amp to 125 Amp and can also create you a custom Live Monitoring Distribution Board to your exact specification.

Call our technical team for more information.



ENC32/415/V45/24/0010/RM
4G Monitoring Distro
Inlet: 32A 400V 5 Pin
Outlet: 32a 400V 5 Pin



ENC32/415/V45/36/0029/RM
4G Monitoring Distro
Inlet: 32A 400V 5 Pin
Outlet: 6 x 16A 230V



ENC63/415/V45/36/0059/RM
 4G Monitoring Distro
 Inlet: 63A 400V 5PIN
 Outlet: 63A 400V 5PIN



ENC63/415/V45/48/0057/RM
 4G Monitoring Distro
 Inlet: 63A 400V 5PIN
 Outlet: 4 X 32A 400V 5PIN



ENC63/415/V45/48/0058/RM
 4G Monitoring Distro
 Inlet: 63A 400V 5PIN
 Outlet: 6 X 32A 230V 3PIN, 6 X 16A 230V 3PIN



ENC63/415/V45/48/0059/RM
 4G Monitoring Distro
 Inlet: 63A 400V 5PIN
 Outlet: 12 X 16A 230V 3PIN



ENC125/415/V45/36/0011/RM
 4G Monitoring Distro
 Inlet: 125A 400V 5PIN
 Outlet: 125A 400V 5PIN



ENC125/415/V45/48/0017/RM
 4G Monitoring Distro
 Inlet: 125A 400V 5PIN
 Outlet: 6 X 32A 230V 3PIN, 6 X 16A 230V 3PIN



ENC125/415/V45/60/0025/RM
 4G Monitoring Distro
 Inlet: 25A 400V 5PIN
 Outlet: 1 X 125A 5PIN, 3 X 63A 400V 5PIN



ENC125/415/V45/60/0026/RM
 4G Monitoring Distro
 Inlet: 125A 400V 5PIN
 Outlet: 12 X 16A 230V 3PIN

TITAN POWER

EV CHARGING

PROJECT EV



EV CHARGING



Our range of portable EV charger solutions means that it is possible to provide instant pop up charging anytime, anywhere.



PORTABLE SINGLE 7.3KW AC CHARGER IN FRAME

ENC/EV/AC/07A/4G/T/S

Input Amp: 32Amp/7.3kw Fast Charge

Inlet: 32A 230V

Max Output Power: 7kW per socket

Max Output Current: 32A

Outlet: Type 2 Socket on 5m Cable

Powder Coated Steel Frame



PORTABLE TWIN 22KW AC CHARGER IN FRAME

ENC/EV/AC/22D/S

Input Amp: 63Amp/22KW Fast Charge

Inlet: 63A 400V

Max Output Power: 22kW per socket

Max Output Current: 32A per socket

Outlet: Type 2 Socket on 5m Cable

Powder Coated Steel Frame



PORTABLE TWIN 40KW DC CHARGER IN FRAME

ENC/EV/DC/40D/CC/S

Input Amp: 63Amp/40kW Fast Charge

Inlet: 63A 400V

Max Output Power: 40kW per socket

Max Output Current: 80A DC

Outlet: 2 x CCS on 5m Cable

Powder Coated Steel Frame



16A EXTENSION LEADS 230V

Input: Mennekes 16A 230V PowerTOP® Xtra
Output: Mennekes 16A 230V PowerTOP® Xtra
Cable Size: 2.5mm
Cable Type: Nexans H07RN-F TITANEX®
Degree of Protection: IP54 or IP67

32A EXTENSION LEADS 230V

Input: Mennekes 32A 230V PowerTOP® Xtra
Output: Mennekes 32A 230V PowerTOP® Xtra
Cable Size: 6mm
Cable Type: Nexans H07RN-F TITANEX®
Degree of Protection: IP54 or IP67

63A EXTENSION LEADS 230V

Input: Mennekes 63A 230V PowerTOP® Xtra
Output: Mennekes 63A 230V PowerTOP® Xtra
Cable Size: 16mm
Cable Type: Nexans H07RN-F TITANEX®
Degree of Protection: IP67

125A EXTENSION LEADS 230V

Input: Mennekes 125A 230V PowerTOP® Xtra
Output: Mennekes 125A 230V PowerTOP® Xtra
Cable Size: 35mm
Cable Type: Nexans H07RN-F TITANEX®
Degree of Protection: IP67

Any length made to order



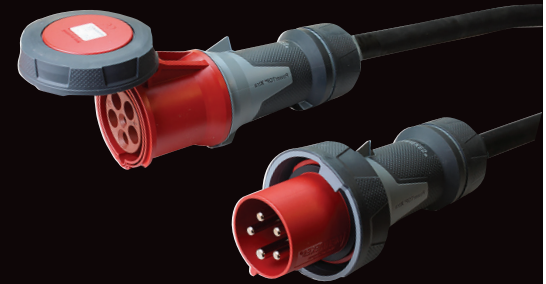
16A EXTENSION LEADS 400V IP54

Input: Mennekes 16A 415 PowerTOP® Xtra
Output: Mennekes 16A 400V PowerTOP® Xtra
Cable Size: 2.5mm
Cable Type: Nexans H07RN- TITANEX®
Degree of Protection: IP54 or IP67



32A EXTENSION LEADS 400V IP54

Input: Mennekes 16A 400V PowerTOP® Xtra
Output: Mennekes 16A 400V PowerTOP® Xtra
Cable Size: 6mm
Cable Type: Nexans H07RN-FTITANEX®
Degree of Protection: IP54 or IP67



63A EXTENSION LEADS 400V IP67

Input: Mennekes 16A 400V PowerTOP® Xtra
Output: Mennekes 16A 400V PowerTOP® Xtra
Cable Size: 16mm
Cable Type: Nexans H07RN-TITANEX®
Degree of Protection: IP67



125A EXTENSION LEADS 400V IP67

Input: Mennekes 16A 400V PowerTOP® Xtra
Output: Mennekes 16A 400V PowerTOP® Xtra
Cable Size: 35mm
Cable Type: Nexans H07RN-TITANEX®
Degree of Protection: IP67



Ensuring the highest of standards all of our extension leads are PAT tested before they leave our premises.



TITANPOWER



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ORDERING DETAILS

Please contact our sales team:

Email: info@titanpower.me

Telephone: +971 551504501

All goods are sold to our standard 'conditions of sale' which are available upon request.