BTITANPOWER

QUALITY RELIABILITY BESPOKE BY DESIGN

Power Distribution Units Extension Leads Cables & Adaptors





WE ARE TITAN POWER

Whether you're producing the next big screen epic, or running the site applications for the next world cup, you need to be working at the top of your game. Having a quality-made, robust and reliable commercial power solution is key to your success. Who will you use next, to meet your business needs.

Our products are made for professionals by professionals. Their robust enclosures are made from the strongest spun-cast polyethylene and the IP-rated inlets/outlets by Mennekes can handle the outdoors. Protection is achieved using the very best Type A RCBOs by Doepke and the units are all rigorously tested for safety and optimisation. Your industry, whatever industry you work in will demand that, and so you'll demand a Titan Power.

SPORTING VENUES	GOVERNMENT	HOSPITALITY
CONSTRUCTION	FESTIVALS	EDUCATION
FILM & TV	RENEWABLES	AUTOMOTIVE
ENERGY & UTILITIES	MEDICAL	MARINE/SHIPPING

QUALITY - RELIABILITY - BESPOKE BY DESIGN

Titan Power brings the dawn of a new era. It is power distribution, connectivity and protection that offers the pinnacle of quality and durability. Titan Power, powered by Essential Supplies UK, is made using the highest quality components by **Mennekes**, **PowerSyntax**, **Vello & Doepke**. Get ready for the next level of reliability and performance.

Titan Power is defined as:

- Power Distribution made to the Highest Specification
- Quality and Reliability is Paramount
- Tailor-Made, Designed by You

The components used to assemble a Titan Power are provided by worldwide leaders in their field. We work hand-in-hand with our suppliers to ensure a Titan Power is, and always will be, a cut above the rest. We stand by the unrivalled performance and reliability that Titan Power offers, giving you true peace-of-mind.





WHY ANPOWFR

Our range of Power Distribution offers the very best features and benefits on the market. These are tried and tested and allow our clients the flexibility to use in many different circumstances. From Socket Boards to fullsize Power Distribution Units, you will find these features to be uniform throughout the Titan Power range.



S Essential Supplies



OUALITY-MADE, LEADING COMPONENT PROVIDERS

Spun Cast Polyethylene (LDPE) enclosures that are tough, provided by Vello. Superior Inlets & Outlets, Single Phase, Three Phase up to 480A by Mennekes, PowerCON, Powerlock & Socapex. RCBOs, 100mA trips Type A by Doepke. Only the very best meets the mark of a Titan Power.

FLUSH WALL PROTECTS COMPONENTS

The enclosure of a Titan Power is made with deep walls, to protect sockets from accidental damage caused by any passing machinery. They can withstand a hard impact, preventing potential damage and exposure to a live current.



STACKABLE & EASY TO CARRY

Titan Power Enclosures interlock together, grounding stacks of units and **saving space**. Additionally, thanks to the carry handles on 4 positions for up to V45 enclosures and 6 (2 midway) on V60 - V80, they are far easier to carry.





WATER RESISTANT ENCLOSURE

Our enclosures are ready for a hard life . Where needed, products are built to an IP67 water ingress protection, which makes them ready for the outdoors. The rating means that, while under load, they can withstand a powerful direct water spray.



METAL FRAMES WITH

EYE LIFT POINT

The steel frame

makes for a solid

construction, and with

that, easy lifting. Some

enclosures will weigh

up to 100kg with all

their components, and

will need a crane to

move. A Titan Power

can handle this thanks

to the **single-lifting**

point eyelet.



BESPOKE -**BY DESIGN** · BY YOU

Titan Powers' greatest attribute is its **bespoke** by-design nature. And by choosing Titan Power, not only are you choosing an innovative new product, you'll be receiving the greatest service. From start-to-finish,we'll deliver an exceptional service, worthy of its namesake.

CUSTOMISABLE

"Titan Power" Portable Power Distribution Units are tailor-made to your design. After learning about how Titan Power exceeds your expectations, with cutting-edge technology and components, now see how good it can get when you take the wheel.



BUILD Your own

Titan Power, Bespoke Power Distribution Units, are customisable. We offer a wide array of options to help you build the right unit for the job. Choose from 16A – 400A for your input and output. Single or Three Phase. How many outlets you need will dictate the size. We can accommodate up to 7 rows of 16A Sockets in our largest enclosure with room to squeeze in a few more. We'll work with you to select the right amount and the right overload & surge protection. Will it need hoisting into position? Will you need load indicators, meters, Earth Studs? If it will be exposed to water, we can provide a support stand to lift off the floor.

Whatever your needs, our professional team of technicians will piece together and build to your exact requirements.





CHOOSE ENCLOSURE TYPE

From over 15 types across 7 variations by **Vello**



CHOOSE INLET

16A – 400A. Single & Three Phase, Loop Through by **Mennekes / Syntax / Neutrik**



CHOOSE OUTLETS

16A – 400A. Single & Three Phase Protected, IP44 - IP67 by **Mennekes /** Syntax / Neutrik



CHOOSE PROTECTION

2 / 4 Module RCBO Type A by **Doepke**



CHOOSE OPTIONS

Mains isolator, Earth Studs, Neon's, Digital RCDs, Stands and Frames

PERSONALISE

Finish off with your logo





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EXEMPLARY POWER & PERFORMANCE WHEN YOU NEED

Our ingenuity and steadfast approach to developing Power Distribution Units is setting the bar.

Managing a critical project requires planning and precision. Everything has to fit together and fall into place. A Titan Power offers unequivocal reliability, performance and protection found only where you see the Titan Power badge. Titan Power is powered by Essential Supplies UK,. We think of the Titan range as the Elite of Distro Design, backed up by years of knowledge and experience.





HANDY

Titan Handy S08 - S13 Socket Boards are ideal for a smaller set of outlets and are assembled with or without a tail. From 16A - 125A solutions, they are unintrusive and easy to wall mount or hang.

BOXES & BLOCKS

Titan Boxes and Blocks are smaller units, fit for the big league. They can manage up to 400A solutions in a heavy-duty, stackable enclosure.





RUBBER

Titan Rubber Distribution Units are designed with an integrated metal stand for use outdoors. The power unit features sockets on multiple sides with an inlet mounted underneath, keeping the outlet leads clear of entanglement.

CUBE

Titan Cube is a robust, stackable enclosure style available in various depths and heights. Capable of handling requirements up to 400A and more. Whatever outlets and protection you need, there's sure to be an enclosure size to fit the bill.



REELS

Titan Reels are Robust, Indestructible Extension Reels with 25m of 32A lead-in cable. Ideal for protected, power distribution when needed to stretch across large sites.



POWER CUBE

Titan Power Cube is its namesake. A robust, heavyweight enclosure in its largest size where extra strength is required. At over 100kg,these mammoth products are manageable thanks to its steel frame provided as standard.

All Titan Power Enclosures are unique within the market. They're designed to be stackable and easy-to-carry with range-specific handles or hoisting points. The hardened, Spun Cast, plastic casing enclosure can withstand a beating while the load inside is protected, with state-of-the-art RCBO's by Doepke. Stands are available with cube products to raise them off wet floors and the enclosures are weatherproof to IP67 rating.



16A - 400A TOPFLIGHT PRODUCTS FOR QUALITY

With exceptional demands come exceptional performance. Our Power Distribution Solutions have become industry-leading designs and therefore solidify their place as part of an elite collection of Distribution Units, powered by Essential Supplies UK.





16A

TITAN POWER 16A HANDY SOCKET BOARD WITH TAIL ENCS16/13/6/RCBO

Inlet: 16A 230v with 2m 2.5mm Tail Outlets: 4 x 16A 230v. Protection: 4 x 30mA, 2P RCBO Type A, C Curve Enclosure: Titan S06 Rubber Board

TITAN POWER 16A HANDY SOCKET BOARD ENCS16/415/16/13

Inlet: 16A 400v 3P+N+E 6h Outlets: 3 x 16A 230v. 3 x 13A 230v Protection: 3 x 30mA, 2P RCBO Type AC, C Curve Enclosure: Titan S06 Rubber Board





32A

TITAN POWER 32A 25M CABLE REEL ENC/REEL/D03/RCBO

Inlet: 32A 400v 5p on 25m 6mm 5 core cable Outlets: 2x 16A 400v IP67. Protection: 6 x 16A / 30mA, 4P RCBO Type A, C Curve Enclosure: Titan Reel

TITAN POWER 32A HANDY LARGE SOCKET BOARD ENCS32/32/3/32/415/R

Inlet: 32A 400v 3P+N+E 6h Loop Through (no protection) Outlets: 3 x 16A 230v Protection: 3 x 32A / 30mA, 2P RCBO Type A, C Curve Enclosure: Titan S13 Rubber Board



TITAN POWER 63A HANDY SO8 BOARD ENCS63/32/RCBO

Inlet: 63A 400v 3P+N+E 2m 16sgmm Tail Outlets: 3 x 32A 230v Protection: 3 x 32A / 30mA Single Pole RCBO Type A, C Curve, Enclosure: Titan S08 Handy Rubber Socket Board IP67

TITAN POWER 63A 230V / 400V CUBE ENC63/V45/36/0550

63A

Inlet: 63A 400v Loop Through 3P+N+E 6h (no protection) Outlets: 1 x 63A 400v IP67. 2x 32A 400v. 6 x 16A 230v. Protection: 100A 4P Isolator Switch, 1 x 63A / 30mA 4P RCD Type A, C Curve, 2x 32A 30mA, 3P MCB Type C, 6 x 16A SP MCB Type C Enclosure: Titan V45/36 IP67





125A

TITAN POWER 125A 400V CUBE ENC125/415/L/T

Inlet: 125A 400v

Outlets: 18 x 16A 230v, 6 x 32A 230v & 1 x 63A 400v IP67. Protection: 100A 4P Isolator Switch, 2x 63A / 30mA 4P RCD Type A (6 x 16A & 3 x x32A per RCD), 1 x 40A / 30mA 4P RCD Type A (6 x 16A Sockets), 1 x MCB 1P, C Curve per 230v socket or 3P per 400v socket. Enclosure: Titan V45/80 IP67

TITAN POWER 125A CUBE

ENC125/V45/48/0370

Inlet: 125A 400v Loop through (no protection) Outlets: 2x 32A 400v, 2x 63A 400v IP67. Protection: 100A 4P Isolator Switch, 2x 32A / 30mA, 4P RCBO Type A, C Curve, 2x 63A 30mA 4P RCBO Type A, C Curve Enclosure: Titan V45/48 IP67





TITAN POWER 63A 400V HANDY S08 BOARD ENCS63/415/32/RCBO/R

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Inlet: 63A 400v 3P+N+E to 2m 16sqmm cable Outlets: 2x 32A 400v, 3P+N+E 6h Protection: 2x 32A / 30mA 2Pole RCBO Type A, C Curve, Enclosure: Titan S08 Handy Rubber Socket Board IP67

TITAN POWER 63A 400V CUBE ENC63/415/V45/60/0032

Inlet: 63A 400v Loop Through (no protection) Outlets: 2x 32A 400v. 6 x 32A 230v & 6 x 16A 230v. Protection: 100A 4P Isolator Switch, 2x digi adj RCD+Shunt+2x 32A 4P MCB, C Curve, 6 x 32A 30mA, 2P RCBO Type A, C Curve, 6 x 16A 30mA 2P RCBO Type A, C Curve Enclosure: Titan V45/60 IP67



400A

TITAN POWER 400A 400V POWER CUBE WITH FRAME & LIFTING EYE ENC400/V45/100/0050

Inlet: 400A Powerlock N+E+L1+L2+L3 Loop Through (no protection)

Outlets: 3 x 125A 400v 5P 6h, 3 x 63A 400v 5P 6h, 4 x 32A 400v 5P 6h, 6 x 16A 230v 3P sockets Protection: 400A Isolator Switch, 2x 125A 4P RCD Type A, 2x 125A 4P MCB Type C, 3x 63A 4P RCD Type A, 3x 63A 4P MCB Type C, 4 x 32A 4P RCBO Type A, C Curve, 1 x 40A 4P RCD Type A, 3 x 16A SP MCB Type C. Enclosure: Titan V46/100 IP67

BRINGING IT ALTOGETHER

The long and short of it is, we have what it takes fulfil your needs. And what we do is of the best quality and engineering standards.

EXTENSIONS

Strong, robust extension leads, made to length and fitted with connectors of your specification. We make from 1.5sqmm to 35sqmm, 3 core & 5 core. Single core cables for high-power loads start from 25sqmm to 150sqmm sizes. Each made of HO7 RN-F Rubber Cable by TITANEX®, a superior rubber cable thanks to its flexibility, and capable of managing temperatures from -20 to +80 degrees. Steel braided, polyvinyl chloride SY cable is also available, and used indoors, offering greater protection against electrical interference.

ADAPTORS

Circumstances are not always straightforward. The world is full of variety which doesn't always bode well for connectivity. But we overcome these hurdles every day. That could be our Three Phase to Single Phase adaptor that only draws from Line 1. Or multiple Powerlock high-powered lines meeting a Three Phase Socket. Our team of professionals have solved many connectivity problems and we pride ourselves in the market for this unique skill.



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EXTENSION AND ADAPTORS 16A - 480A YOUR WAY

Extencions Matrix				HO7	SY		
	Core Size	Length	Single Phase	Three Phase	Single Phase	Three Phase	
16A Sizes and Lengths	1.5sqmm	5m	ECC015/5H	ECC015/5H3	ECC015/5SY	ECC015/5SY3	
		10mm	ECC015/10H	ECC015/10H3	ECC015/10SY	ECC015/10SY3	
		15mm	ECC015/15H	ECC015/15H3	ECC015/15SY	ECC015/15SY3	
	2.5sqmm	20mm	ECC025/20H	ECC025/20H3	ECC025/20SY	ECC025/20SY3	
		25mm	25mm ECC025/25H ECC025/25H3		ECC025/25SY	ECC025/25SY3	
		30mm	ECC025/30H	ECC025/30H3	ECC025/30SY	ECC025/30SY3	
32A	4sqmm	from 5m to 15m	ECC04/5H	-	ECC04/5SY		
	6sqmm	from 5m to 30m	from 5H to 15H	-	from 5SY to 15SY	-	
						/- /	
			ECC06/5H	ECC06/5H3	ECC06/5SY	ECC06/5SY3	
			from 5H to 30H	from 5H3 to 30H3	from 5SY to 30SY	from 5SY3 to 30SY3	
63A	16sqmm	from 5m to 30m	ECC16/5H	ECC16/5H3	ECC16/5SY	ECC16/5SY3	
			from 5H to 30H	from 5H3 to 30H3	from 5SY to 30SY	from 5SY3 to 30SY3	
125A	35sqmm	from 5m to 30m	ECC35/5H	ECC35/5H3	-	-	
			from 5H to 30H	from 5H3 to 30H3	-	-	
480A	35sqmm to 150sqmm	from 5m to 30m		ECC35/5/S			
				35,50,70,120,150sqmm			
				from 5/S to 30/S lengths			

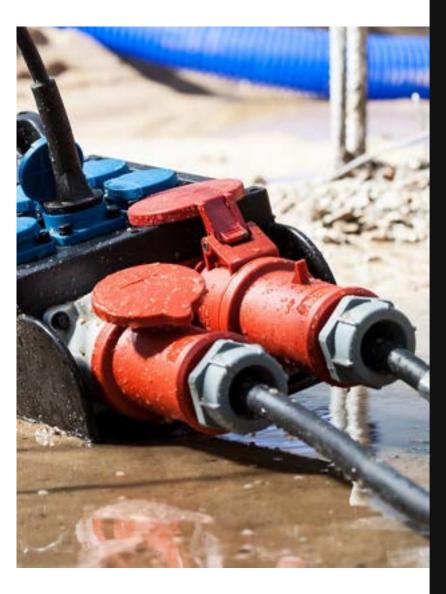


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Solid Adaptors	Two Sockets		Three Sock	ets	Four or more Sockets	Four or more Sockets		
16A	16A to 2x16A	EAD2/16	16A to 3x16A H style	EAD3/16/H	16A Loopthrough & 6x16A	ENCS/13/16		
	16A to 16A & 16A terminal BLK	EAD16B	16A to 3x16A Y style	EAD3/16	16A Loopthrough to two twin 13A stageboard	ENCS16/16/13/4		
	16A to 2x 16A BLK	EAD2/16B	16A 415v to 3x16A	EAD3/16415/16240	16A Loopthrough & 6xPowerCON			
			16A 415v to 3x16A 415v	EAD3/16415/16415		ENCS16/16/P6		
32A			32A to 3x16A & MCBs	EAD3/32/415/MCB	32A Loopthrough to two twin 13A stageboard	ENCS32/32/13/4		
			32A to 3x16A	EAD3/32				 P
			32A to 3x32A	EAD3/32/32				
			32A 415v to 3x32A	EAD3/32/415				
			32A 415v to 3x32A 415v	EAD3/32415/32415				
63A	63A to 2x63A IP67	EAD2/63	63A to 3x63A IP67	EAD3/63		ien.	and the second s	
	63A 415v to 2x63A 415v IP67	EAD2/63/415	63A 415v to 3x63A 415v IP67	EAD3/63/415				(IB)
			63A 415v to					

Rubber Extension Adaptors	Plug to One		Plug to Two / Three Sockets		Four or		A ROLE	
16A	16A to 13A Permaplug	EA16/13/1	16A to 2x13A Permaplug	EA16/13/2	16A to 4x Permaplug	EA16/13/4P		2000
	16A to 16A Inline RCD	EA16/16/RCD	16A to 2x13A IP44 stand	ENC13/16	16A to 5x13a Permaplug	ENCS16/13	A Carlo	-
	16A to 16A 415v	EA16/16/415	As above with 16A in/out	ENC13/1616	16A to 5x16A Mennekes	ENCS16/16		2
	16A to 32A	EA16/32	16A to 2x13A IP67	EA16/13/W2				and a
	16A to 63A 415v	EA16/63/415	16A to 2x16A	EAD2BK			IA.	0.300
	16A 415v to 16A	EA16/415/16	16A 415v to 2x 16A 415v	EAD2/16P/415			1000 2010	10 10
32A	32A to 32A 415v	EA32/32/415	32A to 2x13A IP44 stand	ENC13/32				
	32A 415v to 32A	EA32/415/32	As above with 32A in/out	ENC13/3232		A Designation	Contraction of the local division of the loc	
	32A to 63A IP67	EA32/63	32A to 2x13A IP67	EA32/13/W2		10 mars		- 0
	32A to 63A 415v IP67	EA32/63/415	32A to 2x32A	EAD2/32P				
	32a 415v to 63A 415v IP67	EA32/415/63/415	32A 415v to 2x32A 415v	EAD2/32P/415				N SH DOM
63A	63A 415v to 125A 415v	EA63/415/125/415						
	63a to 63a 415v	EA63/63						
125A	125A 415v to 5xPowerlock 480A	EA35/125A/POWERLOCK					A A A	
480A	5x Powerlock to 125A 415v	EA35/POWERLOCK/125	Powerlock Splitter N	E500/A/S/N			- Section 1	
			Powerlock Splitter E	E500/A/S/E		6	100 million	
			Powerlock Splitter L1	E500/A/S/L1		21024-00PA	CONCENT OF	
			Powerlock Splitter L2	E500/A/S/L2			-1.00	~
			Powerlock Splitter L3	E500/A/S/L3				

1 per phase	EAD3/32/415Y/P	OUR STANDARD R
1 per phase	EAD3/63/415/P	

63A 415v to 3x63A



CONNECTORS AND COMPONENTS

Where the right equipment can make or break. Only a few will cut it, and we have exclusive partnerships with the very best. What makes a component a component. Its ability to do its job, or the dependability you rely on, that 'it will never fail you'. We believe this is what makes a Titan Power stand the test of time. That's why we only make our products with the very best providers of components. **Mennekes** commando plugs and sockets, inlets and outlets, are market leaders in electrical connectors. Terminals are made with quality screw and screwless terminals and split brass sleeves which are IEC 60309-1 certified. Their robust housing complies with both UL Type 4X Watertight and flame class UL 94V-0 ratings and the cable gland can handle a forceful tug.



Powerlock high-powered drain and source connectors are made by **PowerSyntax**. Their housing features an ergonomic hand grip and it safeguards the user from harm with IP2X protection. Powerlock connectors are also rated class UL 94V-0, withstanding high melting temperatures. With 5 drain and source, inline and panel connectors, and additional splitter boxes. **PowerSyntax** represents the epitome of the **Titan Power** High-Power solutions.



Titan Power Plugs, Sockets, Inlets and Outlets are carefully selected to be the best-of-thebest. We provide quality-made components from leading manufacturers, Mennekes, Neutrik and PowerSyntax.

- Mennekes PowerTOP connectors, robust and secure, from IP44 IP67
- 110v Construction connectors and panel sockets
- PowerCON by Neutrik offers up to IP65 water ingress for outdoors
- Powerlock 480A+ High-Power Connectors using IP2x safety lock, flame retardant UL94-VO
- Socapex 19pin connectors offer 6 independent feeds in a single line.



Socapex 19pin connectors and adaptors



Commando / CEE Form 16A – 125A,3 – 5 Pin

230v / 415v Single and Three Phase





Powerlock Connectors, Panel Sockets & Splitters, High-Powered 480A Solutions



Powerlock Chain Pilot adaptor. Microswitch disengages load when one connector is released.









STANDARD POWER DISTRIBUTION RANGE OPTIONS

	Inlets		Outle	ets		Loop	Protectio	n (window)	Fixed Tail /	Main	Steelstand	Load	
Handy	Max Ampere	Max Ampere	*Max Outlets	Single / 3phase	IP44 / IP67	through	Max mod window	Туре	Bespoke Tail	Isolator Switch	Frame / Lifting Eye	Indicators	Material
SO4	Up to 32A	Up to 32A	6	• / -	• / -	ο	x4	RCBOType A	2m / -	-	- / -	-	100.000
SO6	Up to 63A	Up to 32A	8	•/0	•/0	o	хб	RCBOType A	2m / o	-	- / -	-	
SO8	Up to 63A	Up to 32A	8	•/0	•/0	о	x8	RCBOType A	5m / o	-	- / -		
S13	Up to 63A	Up to 32A	12	•/0	•/0	o	x13	RCBOType A	5m / o	-	- / -	-	C)
Rubber									Links Street				
V56/2	Up to 63A	Up to 63A	24	•/0	•/0	o	x4	RCBOType A	-	o	• / -	-	
V64/2	Up to 125A	Up to 125A	24	•/0	•/0	0	x4	RCBOType A	ns eine	0	• / -	- 1	
Boxes													Rubber (SBR-EPDM)
V36.1	Up to 32A	Up to 32A	6	•/0	•/0		xб	RCBOType A	□ [/]	1.1	-/-	14-5	
Block													
V40.1	Up to 125A	Up to 125A	24	•/0	•/0	0	x4	RCBOType A	188	0	• / -		
Reels	32A	Up to 32A	Up to 6	•/0	• / -	-	x8	RCBOType A	Up to 25m	-	- / -	-	the 12 million and the second
Cube		名。 注意历史	1.28		and so and				Eg 1	· EVI-		Contraction of the local division of the loc	of the second
V45/24	Up to 63A	Up to 63A	6	•/0	•/0	o	8 x 1	RCBOType A	-	•	•/-	•	
V45/36	Up to 63A	Up to 63A	12	•/•	•/0	o	8 x 2	RCBOType A	ST-	•	•/-	•	
V45/48	Up to 125A	Up to 125A	15	• / •	• / •	o	8 x 2	RCBOType A	-	•	• / -	•	
V45/60	Up to 480A	Up to 480A	36	• / •	• / •	о	8 x 4	RCBOType A	- 198	•	• / -	•	
V45/80	Up to 480A	Up to 480A	42	• / •	• / •	o	8 x 5	RCBOType A	-	•	• / -	•	Polyethylene (LDPE)
Power													
V46/80	Up to 800A	Up to 800A	42	• / •	• / •	o	12x 6	RCBOType A	-	•	∘/•	•	and the second second
V46/100	Up to 800A	Up to 800A	42	• / •	• / •	0	12x 6	RCBOType A		.	0/●	•	Low Density Polyethylene
V46/160	Up to 1000A	Up to 1000A	60	• / •	• / •	o	12x 10	RCBOType A	-	•	0/●	•	Low Density Polyethylene

P. 18

W/D/H mm	Enclosure Wall Thickness	Weight KG (without components)
135x100x375	8mm	1.84
170x100x375	8mm	2.16
200x144x475	8mm	4.05
300x144x475	8mm	5.54
		A COLORED
510x510x930	10mm	18.2
550x550x975	10mm	30.9
250x200x500	8mm	7.4
350x280x320	10mm	7.4
450 x 350 x 600		22
	999 - 4	
500x420x240	5mm	7
500x420x360	6mm	10
500x420x480	7mm	13
500x420x600	8mm	16.5
500x420x800	8mm	22
		AY Y
600x600x800	7mm Double Wall	20
600x600x1000	7mm Double Wall	35
600x680x1930	7mm Double Wall	130

GENERAL

Impact Resistance: IK10

Rating: Up to IP67

UV resistance: High

Polyethylene (LDPE) Enclosure:

- Heat resistant 80°C for 100 hours
- Resistant to acids and bases

Rubber (SBR-EPDM):

- Heat resistant to 100°C for 100 hours
- Resistant to acid, bases & salt

TANPOW

QUALITY - RELIABILITY - BESPOKE BY DESIGN

UTITANPOWER



Contact us at

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