



Midnight Plugs and Sockets

Stage Products

	Description	Part Code
16A	2P+E 6h Black Plug IP44	13410
	2P+E 6h Black Socket IP44	23410
32A	2P+E 6H Black Socket IP44	9523n
	2P+E 6h Black Plug IP44	9413n
63A	240V 2P+E 6h Black Plug IP67	13420
	2P+E 6h Black Socket IP67	23420
125A	Panel Angled Black Socket IP67	24435
	2P+E 6h Black Plug IP67	13430
13A	Panel Socket IP54	13952



Ref. / Item 13410



Ref. / Item 2021



Description	Part Code
2 x 16A 3P 240V Female Includes 1 Gland IP65	2020
16A Male 3P 240V to 1 x 16A 3P 240V Female and 1 x Gland IP65 Fitted	2021
16A Male 3P 240V in and 2 x 16A 3P 240V Female	2022
16A Male Plug includes 1m Cable to 1 x 16A 3P 240V Out and 1 x Gland IP65 Fitted	2023
2 x Glands IP65 Out Includes 1 x 16A 3P 240V Female	2024





CE 

Ref. / Item 2020

T-Power

Making power
easy to connect

Midnight Plugs and Sockets

New Midnight Splitter Cable

	Description	Part Code
16A	240V 3P IP44	BIPLA16
32A		BIPLA32



Ref. / Item BIPLA16



DIS Empty Distro

	Part Code			
	DIS-2S	DIS-2M	DIS-2L	DIS-2XL
Height (mm)	340	340	600	700
Width (mm)	400	560	545	600
Depth (mm)	350	350	400	400
Box material	Polyethylene	Polyethylene	Polyethylene	Polyethylene
Panel Material	Polyethylene	Polyethylene	Polyethylene	Polyethylene



O-Box Distro

Famatel UK are your one stop provider for high quality distribution systems to meet all your needs. Our team of fully qualified electrical engineers custom build one off designs to your specific requirements. All builds are fully traceable via a holographic code which allows the re-ordering of duplicate units or spares years from now.

No job is too big or too small. With our industry partners we can make

distribution systems in plastic, GRP, metal or stainless and extension leads from 16A to 125A in single and three phase with a cable of your choice.

All products are made in the UK with UKCA labels. We are a 'Made in Britain' member (no.2641) www.madeinbritain.org and also WEEE producer compliant (WEE/MM8422AA) for end of product life peace of mind.



Certification	IEC60529	Depth (mm)	443
Height (mm)	442.5	Box material	Polyethylene
Width (mm)	443	IP rating	IP65



Available in Black orange and green Just add O,B,G to the end of code.

Sockets

Product Code	IP44			IP67			
	13A	16A	32A	13A	16A	32A	63A
SPDDIS1Y		6×3P	1×5P				
SPDDIS2Y	3×3P	3×3P	2×5P				
SPDDIS3Y			2×5P				
		4×3P	4×3P				
SPDDIS4Y		2×5P	4×3P				
		4×3P					
SPDDIS5Y	2×3P	2×3P	4×3P				1×5P
SPDDIS6Y	6×3P	6×3P	1×5P				
SPDDIS7Y		6×3P	6×3P				
SPDDIS8Y	3×3P	9×3P	3×3P				
SPDDIS9Y						2×5P	
					4×3P	4×3P	
SPDDIS10Y					2×5P	4×3P	
					4×3P		
SPDDIS11Y				2×3P	2×3P	4×3P	1×5P
SPDDIS12Y				2×3P	9×3P	1×5P	

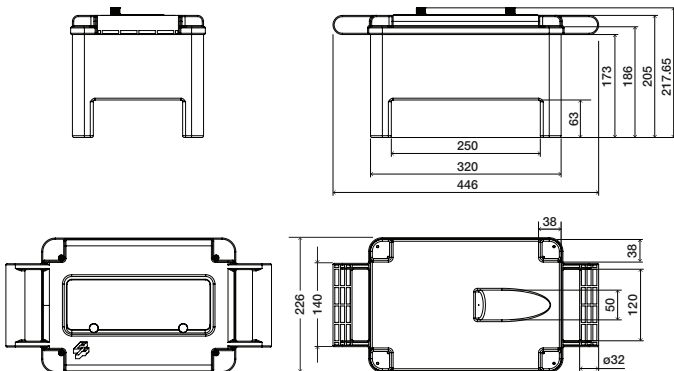
Devices

Devices				RCBO		
16A	32A	63A	125A	13A	16A	32A
	1×4P				6×DP	
	1×4P					
	2×4P	1×4P		3×DP	3×DP	2×4P
2×4P		1×4P			4×DP	4×DP
		1×4P		2×DP	2×DP	4×DP
		1×4P				
			1×4P		6×DP	6×DP
			1×4P	3×DP	9×DP	3×DP
	2×4P	1×4P			4×DP	4×DP
2×4P		1×4P			4×DP	4×DP
		1×4P		2×DP	2×DP	4×DP
	1×4P	1×4P		2×DP	9×DP	

Incoming Supply

IP44		IP67	
32A	63A	125A	
5P			
5P			
	5P		
	5P		
	5P		
	5P		
		5P	
		5P	
	5P		
	5P		
	5P		
	5P		

R-Box Distro



Ref./Item 13410
UK
CA

Classification	Equipment enclosure
Enclosure material	Insulating BLEND
Closing screws	Stainless steel 304, A2
Fixing	For mobile use
Protection rating (closed)	IP66

Max DIN units	13 modules
Max cable holder	ø28mm
Grounding bar	Brass, 6 poles, 6mm²
Working temperature	-25 / +60°C
Intended location	Indoor/outdoor

IK code	IK10 - IK07
Static load	120 kg
Rated insulation voltage	1,000V AC
Dimensions	446 × 238 × 218mm
Weight	160 kg

Sockets

Product Code	IP44			IP67		
	13A	16A	32A	13A	16A	32A
SPRSDR1		8×3P				
SPRSDR2		6×3P	2×3P			
SPRSDR3		3×3P	2×3P			
		1×5P				
SPRSDR4				8×3P		
SPRSDR5				6×3P	2×3P	
SPRSDR6				2×3P	3×3P	
					2×5P	
SPRSDR7	6×3P	2×3P				
SPRSDR8	8×3P					
SPRSDR9		5×3P	1×5P			
SPRSDR10	3×3P	3×3P				
		1×5P				
SPRSDR11		2×3P	4×3P			
SPRSDR12		2×5P				
		2×3P				

Devices

RCD			MCB		RCBO		
25A	40A	63A	13A	16A	13A	16A	32A
	1×4P					8×DP SM	
	1×4P					6×DP SM	2×DP
	1×4P					3×DP SM 1×4P	2×DP SM
	1×4P					8×DP SM	
	1×4P					6×DP SM	2×DP SM
	1×4P					3×DP SM 1×4P	2×DP SM
1×4P			6×SP			2×DP SM	
1×DP			8×SP	1×DP			
		1×4P				5×DP SM	1×4P
		1×4P		1×3P	3×DP	3×DP SM	
		1×4P				2×DP SM	4×DP SM
		1×4P				2×4P	1×DP

Incoming Supply

IP	Amp	Volts	Cable
IP44	32A	415V	2m H07 5 Core 4mm
			2m H07 5 Core 4mm
			2m H07 5 Core 4mm
IP67			2m H07 5 Core 4mm
			2m H07 5 Core 4mm
			2m H07 5 Core 4mm
IP44	16A	2m H07 5 Core 2.5mm	
		240V	2m H07 3 Core 2.5mm
IP67	63A	415V	Panel appliance inlet
			Panel appliance inlet
			Panel appliance inlet
			Panel appliance inlet

G-BOX Distros In partnership with GIFAS ELECTRIC

Mission statement

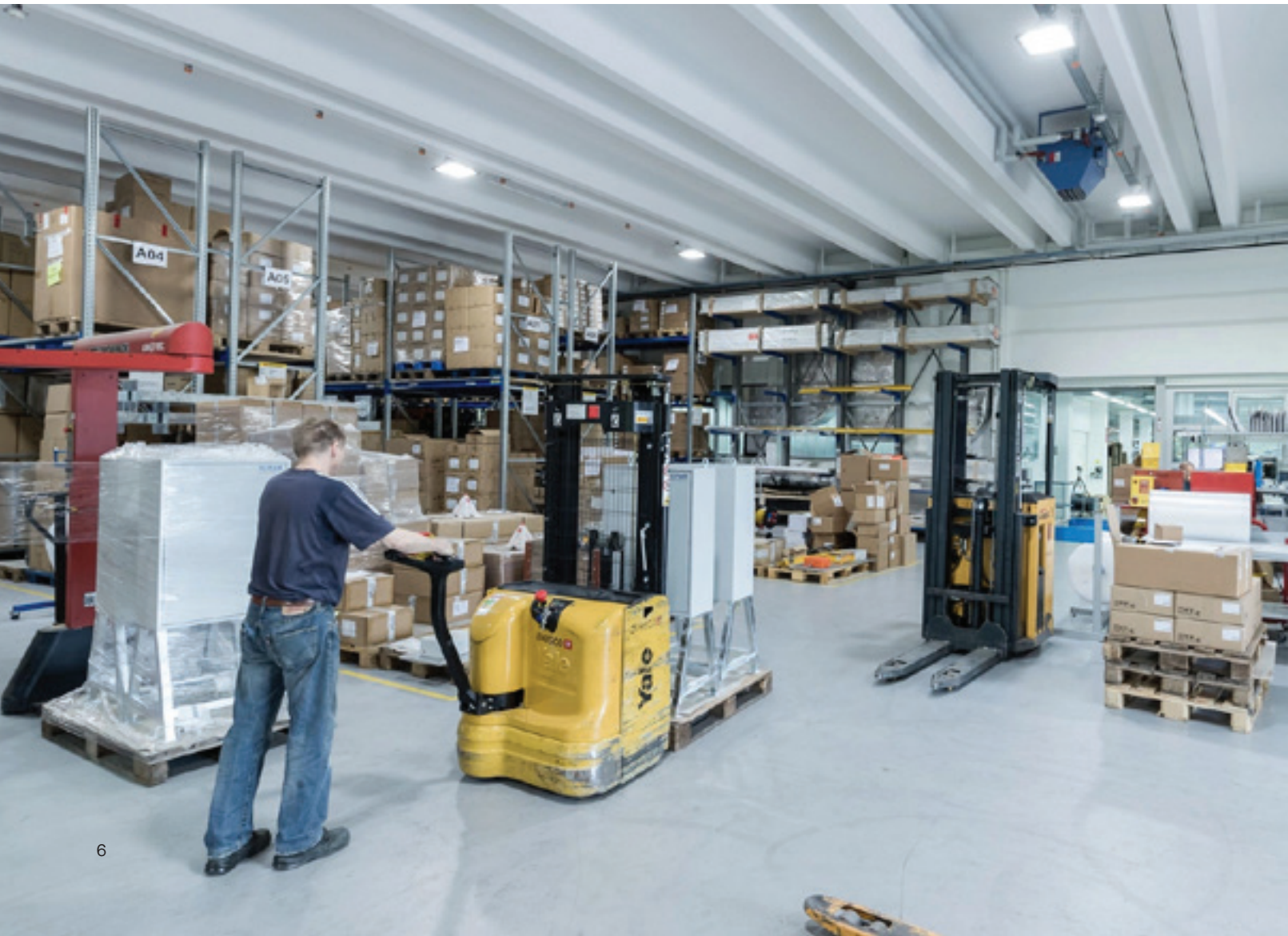
GIFAS ELECTRIC supports sustainable and efficient energy use and attaches importance to transparent communication and a reliable working relationship with employees and partners.

Our customers and markets

Our customers are the focus of our entire business operation and their requirements and needs guide us. This allows us to bring innovation and creativity to the market. We provide an extensive standard range of electrotechnical products, which allow us to develop customer-specific solutions. We efficiently meet the needs of our customers as quickly as

possible. Customer focus, market-oriented product quality, process control within the company and remaining up to date with the constantly evolving market situations are important aces in the deck for our company's daily battles against the competition. To us, quality, environmental and occupational safety/ health management are management tasks. In this respect, energy management system contributes to the systematic implementation of efficient energy use. Using safety indicators, key performance parameters, audits and objectives, we evaluate and optimise our processes on a continuous basis and focus on constant improvement; as a result, the production in our company runs smoothly.

GIFAS 6700 Series



Sockets		240V	415V	Devices		Incoming Supply						
Product Code	IP44			MCB		RCBO			Amp	Volts	Poles	Cable
	13A	16A	32A	32A	63A	13A	16A	32A				
6700.1		8×3P			1×4P		8×DP SM		63A	415V	5P	IP67 appliance inlet
6700.2		3×3P	3×3P		1×4P		3×DP SM	3×DP SM				IP67 appliance inlet
6700.3			1×5P 3×3P		1×4P		4×DP SM	1×4P				IP67 appliance inlet
6700.4	5×3P				1×4P	5×DP						IP67 appliance inlet
6700.5		8×3P			1×4P		8×DP SM					IP67 plug on 2m of H07
6700.6		3×3P	3×3P		1×4P		3×DP SM	3×DP SM				IP67 plug on 2m of H07
6700.7		4×3P	1×5P		1×4P		4×DP SM	1×4P	16A			IP67 plug on 2m of H07
6700.8	5×3P				1×4P	5×DP						IP67 plug on 2m of H07
6700.9		1×5P 4×3P		1×4P			1×4P 4×DP SM		32A			IP44 appliance inlet
6700.10			3×3P	1×4P				3×DP				IP44 appliance inlet
6700.11		1×5P 4×3P		1×4P			1×4P 4×DP SM					IP44 plug on 2m of H07
6700.12			3×3P	1×4P				3×DP				IP44 plug on 2m of H07

AI = Appliance Inlet

SM = Single Module

GIFAS 3500 Series



Sockets	240V 415V			Devices	MCB		RCBO		
	13A	16A	32A		32A	63A	13A	16A	32A
3500.1	2×3P	6×3P		32A	1×DP		2×DP	6×DP SM	
3500.2	5×3P				1×DP		5×DP		
3500.3		2×3P	1×5P		1×4P			2×DP SM	1×4P
			2×3P						2×DP SM
3500.4		1×5P	2×3P		1×4P			1×4P	2×DP SM
		2×3P						2×DP SM	
3500.5		2×5P			1×4P			2×4P	
3500.6			2×5P			1×4P			2×4P
3500.7			2×5P			1×4P			2×4P
3500.8		4×3P	1×5P			1×4P		4×DP SM	1×4P
3500.9			6×3P			1×4P			6×DP SM
3500.10		6×3P				1×4P		6×DP SM	
3500.11		2×3P	1×5P	32A	1×4P			2×DP SM	1×4P
			2×3P					2×DP SM	
3500.12		1×5P	2×3P		1×4P			1×4P	2×DP SM
		2×3P						2×DP SM	

AI = Appliance Inlet

SM = Single Module

GIFAS 7700 Series



Sockets	240V 415V						Devices	Incoming Supply				
	13A	16A	32A	16A	32A	63A		32A	63A	13A	16A	32A
6700.1			3×5P			1×5P	63A		1×4P			3×4P
6700.2		4×3P							1×4P		2×4P	
		2×5P									4×DP SM	
6700.3		12×3P									12×DP SM	
6700.4			3×5P			1×5P			1×4P			3×4P
6700.5		4×3P							1×4P		2×4P	
		2×5P									4×DP SM	
6700.6		12×3P									12×DP SM	
6700.7		1×5P	1×5P			1×5P			1×4P		1×4P	1×4P
		4×3P						1×4P		4×DP	4×DP SM	
6700.8	4×3P	4×3P						1×4P				6×DP SM
6700.9		8×3P						1×4P			8×DP SM	
6700.10		1×5P	1×5P			1×5P	32A		1×4P		1×4P	1×4P
		4×3P									4×DP SM	
6700.11		8×3P					63A		1×4P		8×DP SM	
6700.12												IP67 plug on 5m of H07

AI = Appliance Inlet

SM = Single Module

GIFAS 7800 Series



UK
CA

Sockets	240V 415V	
	13A	16A 32A 32A 63A
7800.1		2x5P 2x5P
7800.2		2x5P 4x3P
7800.3		1x5P 2x5P 1x5P
7800.4		1x5P 2x5P 1x5P
7800.5	4x3P	4x3P 4x3P 1x5P
7800.6	4x3P	4x3P 4x3P 1x5P
7800.7		2x5P 2x5P 4x3P
7800.8		2x5P 2x5P 4x3P
7800.9		1x5P 2x5P 1x5P
7800.10		1x5P 2x5P 1x5P
7800.11		6x3P 2x5P
7800.12		1x5P 1x5P 3x3P

AI = Appliance Inlet

Devices	
MCB	RCBO
32A 63A 125A 13A 16A 32A	32A 16A 32A
1x4P	2x4P 4xDPSM 2x4P
1x4P	2x4P 4xDPSM 2x4P
1x4P	1x4P 4xDPSM 2x4P
1x4P	1x4P 2x4P 4xDPSM
1x4P	4xDP 4xDPSM 4xDPSM
1x4P	2x4P 4xDPSM 2x4P
1x4P	2x4P 2x4P 4xDPSM
1x4P	1x4P 4xDPSM 2x4P
1x4P	1x4P 2x4P 4xDPSM
	1x4P 6xDPSM
	1x4P 1x4P 3xDPSM 1x4P

SM = Single Module

Incoming Supply			
Amp	Volts	Poles	Cable
63A	415V	5P	Appliance inlet
63A	415V	5P	Appliance inlet
63A	415V	5P	Appliance inlet
63A	415V	5P	Appliance inlet
63A	415V	5P	Appliance inlet
63A	415V	5P	Appliance inlet
63A	415V	5P	IP67 plug on 5m H07
63A	415V	5P	IP67 plug on 5m H07
63A	415V	5P	IP67 plug on 5m H07
63A	415V	5P	IP67 plug on 5m H07
63A	415V	5P	IP67 plug on 5m H07
125A	415V	5P	Appliance inlet
125A	415V	5P	Appliance inlet

GIFAS 7400 Series



UK
CA

Sockets		240V 415V	
Product Code		13A 16A 32A 63A	IP67
		13A 16A 32A 63A	IP67
7400.1		4x3P 1x5P	
7400.2		4x3P 1x5P	
7400.3	2x3P		1x5P
7400.4			1x5P
7400.5	4x3P	1x5P	
7400.6	4x3P 1x5P		
7400.7	2x3P		1x5P
7400.8	6x3P		
7400.9		6x3P	
7400.10		6x3P	
7400.11		2x5P 3x3P	
7400.12		1x5P 3x3P	

Devices	
RCD	MCB
63A 125A 63A 125A	63A 125A
	1x 4xDPSM 1x4P
	1x 4xDPSM 1x4P
1x4P	1x4P 2xDPSM
	1x4P 1x4P
	1x 4xDPSM 1x4P
	1x 4xDPSM 1x4P
1x4P	1x4P 2xDP
	6xDP
	6xDP
	6xDP
	2x4P
	1x4P 3xDP

Incoming Supply			
Amp	Volts	Poles	Cable
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
63A	415V	5P	IP67 plug on 5m of H07
63A	415V	5P	IP67 plug on 5m of H07
63A	415V	5P	IP67 plug on 5m of H07
32A	415V	5P	IP44 plug on 5m of H07
32A	415V	5P	IP44 plug on 5m of H07
32A	415V	5P	IP44 plug on 5m of H07
32A	415V	5P	IP44 plug on 5m of H07
32A	415V	5P	IP44 plug on 5m of H07
32A	415V	5P	IP44 plug on 5m of H07

AI = Appliance Inlet

SM = Single Module



Famatel UK Limited
Unit 36 Buckingham Road
Lynx Crescent
Weston Industrial Estate
Weston super Mare
BS24 9BG

phone 01934 412133
fax 01908 538054
email sales@famatel.co.uk
web www.famatel.co.uk