

DESKING SOLUTIONS

Convenient and neat access to power and data.



DESKINGSOLUTIONS

RANGE INTRODUCTION

MK's range of Desking Solutions offer a comprehensive range of pre-configured above the desk, in desk and under desk modules, providing convenient access to power and data services to the end user, where it is needed.

Delivering the final link in the chain of the power distribution circuit, MK's Deskpod under desk range are compatible with the Interact Underfloor Power System, Cablelink Plus Floorboxes and Grommets.

The range incorporates in-built product design features to address the increasing and varied demands of individual requirements.

HOW TO SPECIFY

A range of stylishly designed desk modules to provide convenient access to power and data services with provision for data modules, RCD and RCBO protection. Product to be manufactured from anodised aluminium and polycarbonate to provide, chemical, colour fade, impact resistance and retardant properties.

FEATURES & BENEFITS

ROBUST AND STYLISH DESIGN

Distinguished simple design manufactured from anodised aluminium and polycarbonate, also offering chemical, colour fade, impact resistance and flame retardance

AVAILABLE WITH DUAL USB CHARGING MODULE

Ideal to meet the growing demand to charge mobile devices such as tablets, smart phones and cameras

COMPLIES WITH WIRING REGULATIONS

Provision of RCD protections supports IET 18th Edition Wiring Regulations

5 YEAR GUARANTEE

DESKINGSOLUTIONS

Above the Desk

MK's Above The Desk modules provide easy access to power and data to the desk-top. Featuring a stylish and ergonomic design, integral 'C' clamp for fast installation and configurable 'tunnel' for data connections it enhances the functionality of the workspace and provides the ideal solution for any workstation.



Above the Desk Configurations

		Part Number	Description		
DPA2010USB		DPA2010USB	2 x 13A Sockets Dual USB 1 x Blank Plate 1 x LJU6C Data Plate (2 Apertures) Pre-wired with 2M power lead with BS1363 plug		
	Manager.	DPA3010	3 x 13A Sockets 1 x Blank Plate 1 x LJUGC Data Plate (2 Apertures) Pre-wired with 2M power lead with BS1363 plug		



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In the Desk

MK's In the Desk modules provide easy access to power and data to the desk-top. Featuring a discrete design, soft close lid and configurable 'tunnel' for data connections it enhances the functionality of the workspace and provides the ideal solution for shared workstations and meeting room tables.



In the Desk Configurations			
	Part Number	Description	
The state of the s	DPI2010USB	2 x 13A Sockets Dual USB 1 x Blank Plate 1 x LJU6C Data Plate (2 Apertures)	
and the state of t	DPI3010	3 x 13A Sockets 1 x Blank Plate 1 x LJU6C Data Plate (2 Apertures)	
	DPC1120	Power lead 1.5mm ² , 13A plug to 3 Pole (female) connector 2M	
	DPC1130	Power lead 1.5mm², 13A plug to 3 Pole (female) connector 3M	
	DPC1150	Power lead 1.5mm², 13A plug to 3 Pole (female) connector 5M	



DESKPOD™

Under the Desk

MK's Under the Desk modules provide easy access to power and data for the workstation. Featuring a stylish anodised aluminium design, and a range of pre-configured options including circuit protection options, USB charging and pre-wired tap offs, DeskPod is a versatile solution for any workplace.



TAP-OFFS

Pre-wired to tap-offs available for quick installation – see page 8



8" GROMMET

Provide access where DeskPods are contained within the floor void – visit mkelectric.co.uk

PROTECTION

 Choice of fuse or RCBO

INCOMING SUPPLY

- Conduit entry available for hard wiring tap-offs
- Flex entry available for hard wiring to a BS1363 plug
- 3 and 4 pole Wago or Wieland connectors



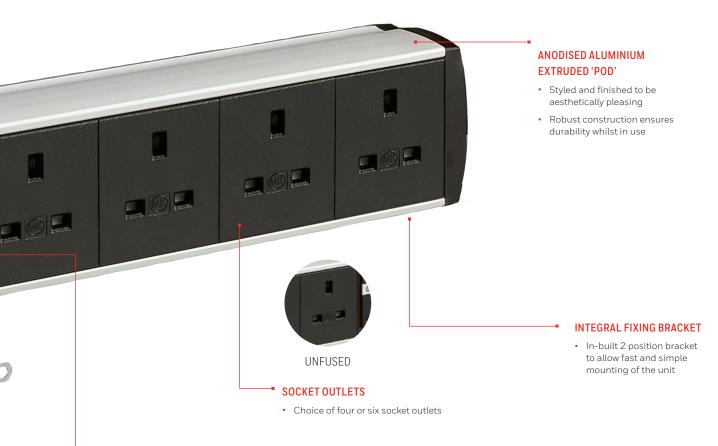
WIRING CONFIGURATION

 Range includes Standard, Clean Earth or High Protective conductor currents compliant products.

EXTERNAL EARTH LEAD

 All power units include an earth lead to allow bonding to any metalwork, e.g. desk installation





SWITCH

- Double Pole Neon Switch available
- Neon Indicator to provide user with visible indication of power supply
- Positive Switch Action audible indication of switching
- Switch Cover (with viewing cut out) protects the unit from inadvertent switching
- Double Pole Switch all contacts are disconnected for added user safety

DESKPOD™

Data DeskPods

Part no.	N° of modules	EURO	LJU6C
DPD2000	4	✓	-
DPD2100	4	-	V

Pre-configured Power DeskPods

The modules are positioned within the DeskPod left to right as they appear in the table below.

		Circuit Protection	Neon	Dual USB	N° of	
Part no.	Incoming Supply	(max current rating)	Switch	Ports	Sockets	End Cap
DPP4010	None	12.5A Unit Fuse	Yes	-	4	Blank
DPP4011WGRY-5	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	16A RCBO	-	-	4	Wieland GST (3P)
DPP4012WGRN-5	Pre-wired to Tap-Off (UT53202 GREEN, 4mm ² 5m)	12.5A Unit Fuse	Yes	-	4	Wieland GST (3P)
DPP4013WGRN-5	Pre-wired to Tap-Off (UT53202 GREEN, 4mm ² 5m)	16A RCBO	-	-	4	Wieland GST (3P)
DPP4015	None	12.5A Unit Fuse	Yes	Yes	4	Blank
DPP4016	Wieland GST (3P)	12.5A Unit Fuse	Yes	Yes	4	Blank
DPP4019	Pre-wired to Tap-Off (UT33202 GREEN, 4mm ² 3m)	16A RCBO	Yes		4	Blank
DPP4110	None	10A RCBO	-	-	4	Blank
DPP4110WRED	Pre-wired to Tap-Off (UT33204 CE RED, 4mm ² 3m)	10A RCBO	-	-	4	Blank
DPP4120	None	20A RCBO	-	-	4	Blank
DPP4120WGRY	Pre-wired to Tap-Off (UT33201 GREY, 4mm ² 3m)	20A RCBO	-	-	4	Blank
DPP4120WGRY-5	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	20A RCBO	-	-	4	Blank
DPP4120WRED	Pre-wired to Tap-Off (UT33204 CE RED, 4mm ² 3m)	20A RCBO	-	-	4	Blank
DPP4120WRED-5	Pre-wired to Tap-Off (UT53204 CE RED, 4mm ² 5m)	20A RCBO	-	-	4	Blank
DPP6010	None	12.5A Unit Fuse	Yes	-	6	Blank
DPP6011	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	16A RCBO	-	-	6	Wieland GST (3P)
DPP6012WGRY-5	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	10A RCBO	-	-	6	Wieland GST (3P)
DPP6013WGRY-5	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	20A RCBO	-	-	6	Blank
DPP6015	None	12.5A Unit Fuse	Yes	Yes	6	Blank
DPP6016	Wieland GST (3P)	12.5A Unit Fuse	Yes	Yes	6	Blank
DPP6110	None	10A RCBO	-	-	6	Blank
DPP6110WGRY	Pre-wired to Tap-Off (UT33201 GREY, 4mm ² 3m)	10A RCBO	-	-	6	Blank
DPP6110WGRY-5	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	10A RCBO	-	-	6	Blank
DPP6110WRED	Pre-wired to Tap-Off (UT33204 CE RED, 4mm ² 3m	10A RCBO	-	-	6	Blank
DPP6110WRED-5	Pre-wired to Tap-Off (UT53204 CE RED, 4mm ² 5m)	10A RCBO	-	-	6	Blank
DPP6120WGRY	Pre-wired to Tap-Off (UT33201 GREY, 4mm ² 3m)	20A RCBO	-	-	6	Blank
DPP6120WGRY-5	Pre-wired to Tap-Off (UT53201 GREY, 4mm ² 5m)	20A RCBO	-	-	6	Blank
DPP6120WRED	Pre-wired to Tap-Off (UT33204 CE RED, 4mm ² 3m)	20A RCBO	-	-	6	Blank
DPP6120WRED-5	Pre-wired to Tap-Off (UT53204 CE RED, 4mm ² 5m)	20A RCBO	-	-	6	Blank

Please visit mkelectric.co.uk for more information on taps and Interact Underfloor Power

Power Leads and Interlink Cables

	Part Number Wieland GST Connector	Description
	DPC1120	Power lead 1.5mm ² , 13A plug to 3 Pole (female) connector 2 metres
	DPC1130	Power lead 1.5mm², 13A plug to 3 Pole (female) connector 3 metres
	DPC1150	Power lead 1.5mm², 13A plug to 3 Pole (female) connector 5 metres
	DPC2205	Interlink cable (1.5mm²,) 3 Pole connector 0.5 metre
	DPC2210	Interlink cable (1.5mm²,) 3 Pole connector 1 metre

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