

Work place centers



WORK PLACE CENTERS



THE MOST EXTENSIVE SELECTION OF WORK PLACE CENTRES ON THE MARKET!

Features:

- Easy to install - the whole cabinet can be opened up in the connection phase as an interface space for the supply cable (S and M)
- Aluminium galvanised steel cabinet that withstands demanding environmental conditions (stainless steel and acid-proof steel by order)
- Eye-catching MEGA colour combination - door colour is light grey RAL7035, cabinet colour is yellow orange RAL2000
- Sturdy hinges
- IP44 as standard (IP54 by order)
- Supply daisy chain terminals and necessary feed-throughs as standard
- A-type residual current devices
- C-curve miniature circuit breakers

The MEGA® work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors.

WORK PLACE CENTERS

SSTL number	Name	Product description	In	Installation
3400941	Work place center FE TPK-S 32		32	Surface
3400942	Work place center FE TPK-S 321		32	Surface
3400943	Work place center FE TPK-S 621		80	Surface
3400944	Work place center FE TPK-M 531		50	Surface
3400945	Work place center FE TPK-M 5211		80	Surface
3400946	Work place center FE TPK-M 532		125	Surface
3400947	Work place center FE TPK-L 321		50	Surface
3400948	Work place center FE TPK-L 622		80	Surface
3400949	Work place center FE TPK-L 6211		125	Surface



Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400941	Icw	<5 kA
	5kpl 2x50mm ² Al/Cu	Material	Ku-Si
Ue (V)	230/400	Main switch (A)	40
In (A)	32	Breaker 3-pole C16	2
IP	44	Reserved (mod)	10
fn		Installation	Surface





Product info

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Technical details

Electrical number	3400942	Icw	<5 kA
	5kpl 2x50mm ² Al/Cu	Material	Ku-Si
Ue (V)	230/400	Main switch (A)	40
In (A)	32	Breaker 3-pole C16	2
IP	44	Installation	Surface
fn			





Product info

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Technical details

Electrical number	3400943	Icw	<5 kA
	5kpl 2x50mm ² Al/Cu	Material	Ku-Si
Ue (V)	230/400	Main switch (A)	80
In (A)	80	Breaker 3-pole C16	2
IP	44	Reserved (mod)	2
fn		Installation	Surface





Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400944	Material	Ku-Si
	5kpl 2x50mm Al/Cu	Main switch (A)	63
Ue (V)	230/400	Breaker 1-pole C16	5
In (A)	50	Breaker 3-pole C16	3
IP	44	Reserved (mod)	18
fn		Installation	Surface
Icw	<5 kA		





Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400945	Material	Ku-Si
	4kpl 2x95mm ² + 1kpl 2x50mm ² Al/Cu	Main switch (A)	125
Ue (V)	230/400	Breaker 1-pole C16	5
In (A)	80	Breaker 3-pole C16	2
IP	44	Reserved (mod)	10
fn		Installation	Surface
Icw	<5 kA		





Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400946	Material	Ku-Si
	4kpl 2x120mm ² + 1kpl 2x50mm ² Al/Cu	Main switch (A)	125
Ue (V)	230/400	Breaker 1-pole C16	5
In (A)	125	Breaker 3-pole C16	3
IP	44	Reserved (mod)	10
fn		Installation	Surface
Icw	<5 kA		





Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400947	Material	Ku-Si
	5kpl 2x50mm ² Al/Cu	Main switch (A)	63
Ue (V)	230/400	Breaker 1-pole C16	3
In (A)	50	Breaker 3-pole C16	2
IP	44	Reserved (mod)	29
fn		Installation	Surface
Icw	<5 kA		





Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400948	Material	Ku-Si
	4kpl 2x95mm ² + 1kpl 2x50mm ² Al/Cu	Main switch (A)	125
Ue (V)	230/400	Breaker 1-pole C16	6
In (A)	80	Breaker 3-pole C16	2
IP	44	Reserved (mod)	10
fn		Installation	Surface
Icw	<5 kA		





Product info

The MEGA work place centres have been designed to serve and withstand the most demanding industrial needs. This extensive range has a centre that will match your needs, both indoors and outdoors. Delivery includes all necessary connectors and cable flanges.

Technical details

Electrical number	3400949	Material	Ku-Si
	4kpl 2x120mm ² + 1kpl 2x50mm ² Al/Cu	Main switch (A)	125
Ue (V)	230/400	Breaker 1-pole C16	6
In (A)	125	Breaker 3-pole C16	2
IP	44	Reserved (mod)	13
fn		Installation	Surface
Icw	<5 kA		

