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Main Electrical Connection Halls

3.1

Submit in duplicate
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Closing date: 4 July 2008

Exhibitor
Street/P.O.Box
Country, Town, Postcode

Event: ESC Congress 2008	
Date: 30 August – 3 September 2008	
Hall Stand no.	
Contact	
Phone with area code and ext.	Fax with area code and ext.
E-mail	

We hereby order – in the name and on behalf of the above-mentioned exhibitor – subject to the conditions of contract detailed on page 2:

Item no.	Please mark where applicable	Main connection	includes distributor panel 1	EUR/Unit
32102		3 kW AC only, no three-phase current	2 AC outlets (230 V, 50 Hz), 1 AC outlet (6A) for continuous power supply plus flat-rate charge power consumption (item no. 32100) EUR 5,50 per trade fair day	119.50 + flat rate for consumption

Item no.	Please mark where applicable	Main connection	Includes dist. panel 4 or CEE adapter – please indicate choice:		EUR/Unit
32105		5 kW (230 V/ 400 V, 50 Hz)	<input type="checkbox"/> Dist. panel 4	<input type="checkbox"/> CEE 32 A	249.50
32107		7 kW (230 V/ 400 V, 50 Hz)	<input type="checkbox"/> Dist. panel 4	<input type="checkbox"/> CEE 32 A	296.50
32110		10 kW (230 V/ 400 V, 50 Hz)	<input type="checkbox"/> Dist. panel 4	<input type="checkbox"/> CEE 32 A	339.50
32115		15 kW (230 V/ 400 V, 50 Hz)	<input type="checkbox"/> Dist. panel 4	<input type="checkbox"/> CEE 32 A	429.50
32120		20 kW (230 V/ 400 V, 50 Hz)	CEE 32 A Kupplung		474.00

Item no.	Please mark where applicable	Main connection	EUR/Unit	Item no.	Please mark where applicable	Main connection	EUR/Unit
32130		30 kW (230 V/ 400 V, 50 Hz)	589.00	32185		85 kW (230 V/ 400 V, 50 Hz)	1,189.00
32140		40 kW (230 V/ 400 V, 50 Hz)	699.00	32210		100kW (230 V/ 400 V, 50 Hz)	1,349.00
32150		50 kW (230 V/ 400 V, 50 Hz)	789.00	32225		125 kW (230 V/ 400 V, 50 Hz)	1,599.00
32165		65 kW (230 V/ 400 V, 50 Hz)	949.00	32250		150 kW (230 V/ 400 V, 50 Hz)	1,799.00

Item no.	Please mark where applicable	Earthing of metal structures/ stand systems		EUR/Unit
32870		Connection point for earthing a metal structure (Please also order for rental stand systems or partitions)		25.00

The power is supplied via a TN-S system (3 phases, 1 neutral conductor, 1 earthed conductor).

In the event of distributor panels from MMG being used, the earthing work may only be carried out by an MMG-accredited service partner qualified to do the job. Depending on model and type of stand construction, stand may require connection to the protective conductor (earthing/equipotential bonding) in accordance with DIN ENVDE 0100 (see also "Instruction Sheet for Electrical Installation in Exhibition Stands").

We will supply our own primary distribution system:

- Yes** Our distributor is equipped with a master switch and a 30 mA RCD (residual current device).
 No We will need a special distribution system. Please call me _____ (phone no.)

Power for stand-building purposes will be required from _____ to _____.

We plan to erect a platform on our stand:

- Yes,** the clearance between the hall floor and the platform is approx. _____ cm.
 No

Please note: Power consumption for connections over 3 kW will be metered and invoiced separately at EUR 0.28/kWh.

A surcharge (item no. 32853) amounting to EUR 85.00 will be raised for any orders/plans submitted later than 5 calendar days before the official commencement of the set-up period.

Place, date
Company stamp and legally binding signature of exhibitor

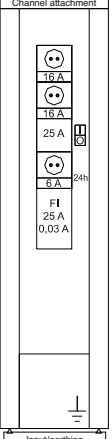
To facilitate installation of a main electrical connection, a ground plan (form 3.4) must be submitted.

2008

Distributor panels for main electrical connection

Below you will see descriptions and schematic representations for distributor panel 1, included with a 3 kW main electrical connection, and for distributor panel 4, included with main electrical connections up to 15 kW.

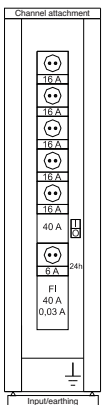
If the power supply of distributor panel 4 is not sufficient for your needs, you may alternatively order either distributor panel 2 or 3. **In addition** to the connection price of Item no. 32105 – 32115, you will be invoiced separately for the selected panel – regrettably, we are unable to offer a credit note for distributor panel 4. All distributor panels/modules are equipped with a master switch, one or more 30 mA RCDs (residual current device) and type B mini circuit breakers.

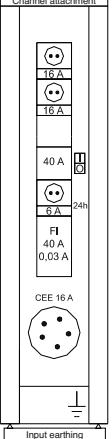


Distributor panel 1:

2 AC outlets for AC appliances and devices (e.g. music and video systems) and
1 AC outlet (6 A) for continuous power supply (e.g. refrigerator, fax machine)

Panel box dimensions:
W = 170 mm
H = 660 mm
D = 70 mm

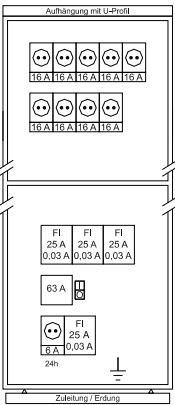
Item no.	Quantity	Distributor panel 2	EUR/unit
32602		 <p>5 AC outlets for AC appliances and devices (e.g. music and video systems) and 1 AC outlet (6 A) for continuous power supply (e.g. refrigerator, fax machine)</p> <p><u>Panel box dimensions:</u> W = 170 mm H = 660 mm D = 70 mm</p>	123.10



Distributor panel 4:

1 CEE outlet (16 A) for 230 V/400 V 50 Hz three-phase connections,
2 AC outlets,
1 AC outlet (6 A) for continuous power supply (e.g. refrigerator, fax machine)

Panel box dimensions:
W = 170 mm
H = 660 mm
D = 70 mm

Item no.	Quantity	Distributor panel 3	EUR/unit
32603		 <p>9 AC outlets for AC appliances and devices (e.g. music and video systems) and 1 AC outlet (6 A) for continuous power supply (e.g. refrigerator, fax machine)</p> <p><u>Panel box dimensions:</u> W = 300 mm H = 950 mm D = 210 mm</p>	314.15

Customer-specific main distribution systems can also be arranged upon request.

Place, date

Company stamp and legally binding signature of exhibitor

Electricity connection and supply conditions

- Please use form 3.1 to order main connection. Orders and stand diagrams must be submitted no later than six weeks prior to the beginning of stand assembly to MMG's Technical Exhibition Services Division. No guarantee can be given for the timely completion of installations applied for after this deadline.
- A surcharge (item no. 32853) amounting to EUR 85.00 will be raised for any orders/plans submitted later than 5 calendar days before the official commencement of the set-up period. Moreover, MMG reserves the right to raise a surcharge for any orders received after the given closing date.** Electrical installations are provided on a rental basis only.
- Power supply lines will be installed in utility conduits wherever possible, from which they will be branched to the power supply transfer point (use form 3.4 for ordering) at ground level. Electrical installations within the stand and downstream of the transfer point between MMG and the exhibitor may be carried out by the exhibitor's own electricians or specialist electrical contractors (see also form 3.3). Only MMG-accredited service partners have the right to use the utility conduits.
- Serious violation of the regulations (including DIN VDE 0108) will result in the power supply being cut off. In such cases, no refund shall be due on the costs of installations already completed. Charges for the main connection will be invoiced in every case.**
- All exhibition stand electrical installations will be inspected by an expert for compliance with the regulations currently effective in Munich. Any deficiencies found are to be immediately rectified.
- The list of dimensions and tolerances supplied to the exhibitor or ordering party should be reviewed, countersigned and returned as soon as possible. This list will also be used subsequently for invoicing purposes. Grievances pertaining to the scope of products and services provided must be addressed to the Technical Exhibition Services Division at Messe München GmbH prior to stand disassembly in order to allow the opportunity for an appropriate assessment. Subsequent complaints regarding the scope of products or services will not be acknowledged.**
- Repair work conducted on equipment not installed by MMG will be invoiced according to actual labour hours required.
- Orders may be withdrawn up to 14 days before the general stand installation period begins; the exhibitor will be charged for the connections ordered in cases of cancellations submitted after this deadline.
- The exhibitor is obliged to disconnect the power supply daily after the exhibition closes, using the master switch incorporated in the main connection. Circuits for devices needing a continuous current supply (separate outlets and circuits required) are exempt. The exhibitor shall be fully liable for the electrical installation and use thereof within the exhibitor's stand area.
- For safety reasons, Messe München GmbH reserves the right to switch off the entire power supply to exhibitors once the event has ended.**
- Messe München GmbH's General Terms of Contract for Exhibitor Services are a constituent part of any contract concluded.