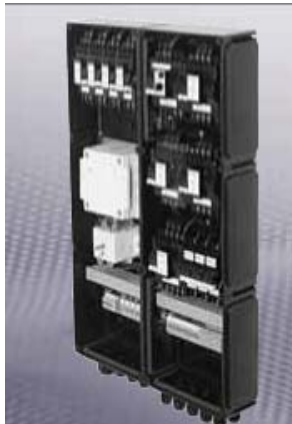


## ExKO – Distribution Panel for Light Circuits

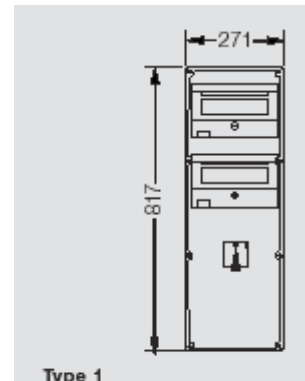
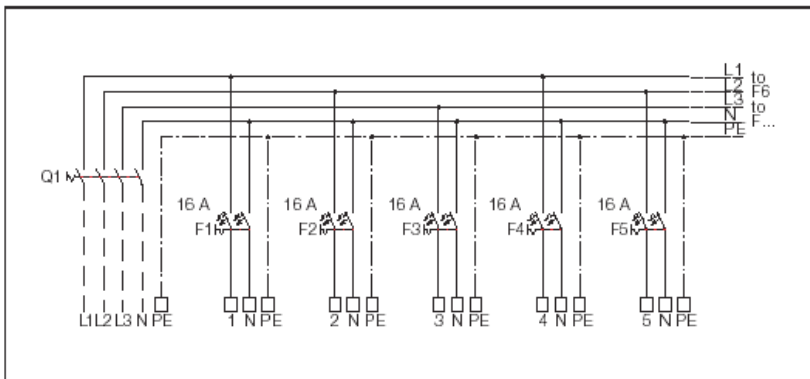


### MCB distribution for lighting circuits

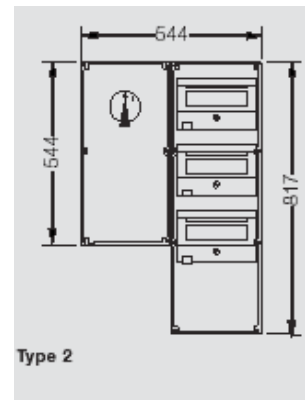
Main switch, 4-pole, wired on terminals for connection by the customer

Marking to 94/9/EG  
Type of protection  
EC-type examination certificate  
Rated voltage  
Rated current  
Terminal cross-section  
Degree of protection acc. to EN 60529  
Enclosure material  
Weight

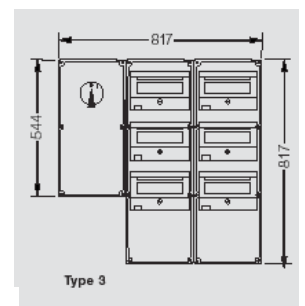
Ex II 2 G / Ex II 2 D T80 °C  
EEx de IIC T4 - T61)  
PTB 99 ATEX 1044  
440 V  
180 A  
up to 240 mm<sup>2</sup>  
IP 66  
GRP  
see ordering details



Type 1



Type 2



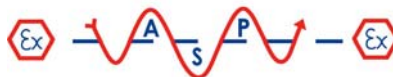
Type 3

### Ordering Details:

Version	Type	MCB 2-pole	Cable entries	Weight approx.	Order No.
40 A	1	8 x 16 A	1 x M40 8 x M25	20 kg	EXKO 214 600 G 0000
80 A	2	12 x 16 A	1 x M50 12 x M25	32 kg	EXKO 214 600 G 0001
80 A	3	24 x 16 A	1 x M50	56 kg	EXKO 214 600 G 0002

### Supplied by

A.S.P. Electro-Technology Ltd  
39 London Road, Hinckley, LE10 1HQ, U.K.  
Tel: 01455 635796 Fax: 01455 251110  
Email: sales@asp-electro-tech.com  
Web: www.asp-electro-tech.



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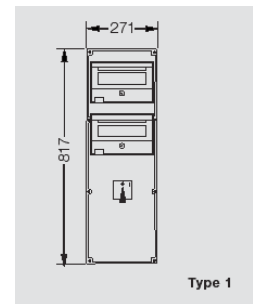
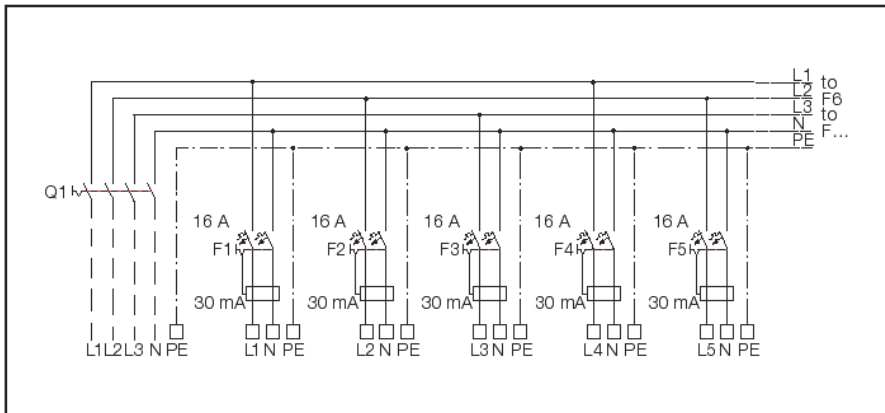
## ExKO – Distribution Panel for Heating Circuits



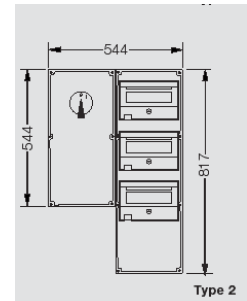
### MCB distribution for heating circuits

Main switch, 4-pole, wired on terminals for connection by the customer

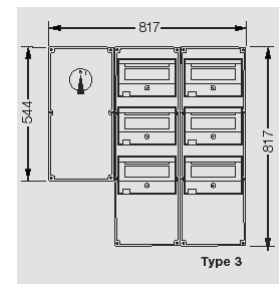
Marking to 94/9/EG	Ex II 2 G / Ex II 2 D T80 °C
Type of protection	EEx de IIC T4 - T61)
EC-type examination certificate	PTB 99 ATEX 1044
Rated voltage	440 V
Rated current	180 A
Terminal cross-section	up to 240 mm <sup>2</sup>
Degree of protection acc. to EN 60529	IP 66
Enclosure material	Glass-fibre reinforced polyester
Weight s	see ordering details



Type 1



Type 2



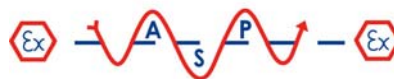
Type 3

### Ordering Details

Version	Type	MCB with RCD 1 + N approx.	Cable entries	Weight	Order No.
40 A	1	8 x 16 A, 30 mA 8 x M25	1 x M40	20 kg	<b>EXKO 214 600 G 0003</b>
80 A	2	12 x 16 A, 30 mA 12 x M25	1 x M50	32 kg	<b>EXKO 214 600 G 0004</b>
80 A	3	24 x 16 A, 30 mA 24 x M25	1 x M50	56 kg	<b>EXKO 214 600 G 0005</b>

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