

ECT 4x18MEDIAPO



Specificatii

Cod ETI	001100272
Descriere	ECT 4x18MEDIAPO
Denumire clasă	Cutie distribu ie
Curent nominal (A)	63
Tensiunea nominală(V)	400
Tip montaj	Suprafa ă montată
Grad de protec ie IP	IP40
Clasa de protec ie	II
Numarul de module (total / pe rand)	18
Dimensiune (numarul de randuri)	4
Usa (material, culoare)	Plastic, white
Parte inferioara cutie (material, culoare)	Plastic, alb
Test pentru fire (°C)	650

Pagina de produse online 

Alta documentatie



Catalog caracteristici tehnice

Model 3D

Manual de instructiuni

Declaratie CE

Eplan mușchi

ETIM clasificare internationala

Clasificare	EC000214
Denumire clasă	Small distribution board
Mounting method	Surface mounted (plaster)
Number of rows	4
Width in number of modular spacings	18
Type of covering	Door
Cover model	Closed
Housing material	Plastic
Colour	White
Degree of protection (IP)	IP40
Type of closure	Other

Desen cotat

Technical data

Degree of protection	IP 40*
Colour	white
Double Insulation	
Standard	IEC 62208, IEC 60670-1, IEC 60670-24
Installation temperature	-25° / +60°C
Glow wire test	650°C

*IP 30 for EC 1+1, 3+1, 3+2, ECG MEDIA

Number of N - PE terminals:

ECT/ECM4PT/PO	2x4	4 PE / 4 N
ECT/M6PT/PO	2x8	8 PE / 8 N
ECT/M12PT/PO	2x10	10 PE / 10 N
ECT/M18PT/PO	2x13	13 PE / 13 N
ECT/M24PT/PO	2x13	13 PE / 13 N
ECT/M36PT/PO	2x15	15 PE / 15 N
ECT48PT/PO	2x20	20 PE / 20 N
ECT/M2x18PT/PO	2x15	15 PE / 15 N
ECT/M3x18PT/PO	2x25	25 PE / 25 N
ECT4x18PT/PO	2x30	30 PE / 30 N
ECG14	2x10	10 PE / 10 N
ECG28	2x13	13 PE / 13 N
ECG42	2x15	15 PE / 15 N
ECG56	2x20	20 PE / 20 N
ECG70	2x30	30 PE / 30 N
EC 1+1	-	
EC 3+1	-	
EC 3+2	2x4	4 PE / 4 N

- ECG14, ECG28, ECG42 have 1 additional free space to build in an extra PST-UNI terminal.

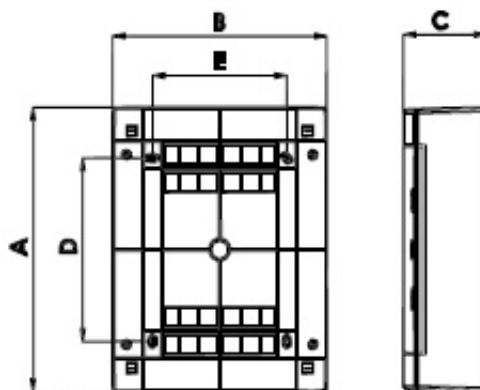
- ECG56 has 3 additional free spaces to build in up to 3 extra PST-UNI terminals.

- Double Insulation not valid for ECG MEDIA

Surface mounted distribution board

type	Dimensions					Max. allowed power losses when Max. number of devices are installed Pde
	A	B	C	D	E	
ECT4PT/ECT4PO	235 mm	143 mm	98 mm	127 mm	46 mm	10W
ECT8PT/ECT8PO	236 mm	287 mm	112 mm	107 mm	180 mm	16W
ECT12PT/ECT12PO	236 mm	287 mm	112 mm	107 mm	180 mm	30W
ECT18PT/ECT18PT	361 mm	287 mm	112 mm	232 mm	180 mm	30W
ECT24PT/ECT24PO	485 mm	287 mm	112 mm	357 mm	180 mm	30W
ECT36PT/ECT36PO	652 mm	287 mm	112 mm	482 mm	180 mm	35W
ECT48PT/ECT48PO	236 mm	396 mm	112 mm	107 mm	289 mm	25W
ECT2x18PT/ECT2x18PO	361 mm	396 mm	112 mm	232 mm	289 mm	30W
ECT3x18PT/ECT3x18PO	526 mm	396 mm	112 mm	357 mm	289 mm	35W
ECT3x18PT/ECT3x18PO	651 mm	396 mm	112 mm	482 mm	289 mm	40W

*Sizes are also valid for IT distribution boards DIDO-E MEDIA: ECT... MEDIA



Flush mounted distribution board

type	Dimensions							Max. allowed power losses when Max. number of devices are installed Pde
	A	B	C	D	E	F	G	
ECM4PT/ECM4PO	232 mm	139 mm	99 mm	-	123 mm	216 mm	69 mm	10W
ECM8PT/ECM8PO	232 mm	211 mm	99 mm	-	201 mm	212 mm	68 mm	16W
ECM12PT/ECM12PO	232 mm	283 mm	106 mm	-	273 mm	212 mm	68 mm	25W
ECM18PT/ECM18PO	357 mm	283 mm	106 mm	125 mm	273 mm	336 mm	68 mm	30W
ECM24PT/ECM24PO	482 mm	283 mm	106 mm	125 mm	273 mm	462 mm	68 mm	30W
ECM36PT/ECM36PO	232 mm	392 mm	106 mm	-	382 mm	212 mm	68 mm	25W
ECM2x18PT/ECM2x18PO	357 mm	392 mm	106 mm	125 mm	382 mm	336 mm	68 mm	30W
ECM3x18PT/ECM3x18PO	522 mm	392 mm	106 mm	125 mm	382 mm	502 mm	68 mm	35W

