

50th year

DATASHEET



E SERIES

MODULAR SYSTEM

POWER DISTRIBUTION

INDOOR

CRS

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CRS

yespan®



DIMENSIONS

WIDTH mm	HEIGHT mm	DEPTH mm
400	1800	400
500	2000	500
600	2200	600
700		800
800		1000
1000		1200
1200		

MATERIAL DETAILS	THICKNESS	MATERIAL	COATING
Enclosure Frame	2,00 mm	275 gr/m ² Galvanized CRS	Unpainted
Door	2,00 mm	CRS	7035
Side/Back Wall	1,00 mm	CRS	7035
Bottom Plate	1,50 mm	275 gr/m ² Galvanized CRS	Unpainted
Top Plate	1,50 mm	275 gr/m ² Galvanized CRS	Unpainted
Plinth Cover	2,00 mm	CRS	U740V8B
Plinth Corner	2,00 mm	275 gr/m ² Galvanized CRS	Unpainted
Cover Plates	1,00 mm	CRS	7035

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PROTECTION CLASS	: IP41 / IP55
IK CODE	: IK10
SURFACE TREATMENT	: Nanoceramic coating
COATING	: Ral 7035 wrinkle UV resistive polyester powder coating
LOCK	: Polyamide handle with key, 4 points latch
HINGES	: Hidden hinges, zinc coated. 130° opening angle
INSETS	: Door earthing cable (1 piece for each door)
GTIP CODE	: 8538.10.00.00.00
CERTIFICATES	: IEC 62208-TSE IP55 Test IK10 Test IEC TR 61439 - 4000A IEC TR 61439 - 4000A - FORM 4B IEC TR 61641 - Internal Arc Test EAC Certificate RED Certificate
DECLARATIONS	: CE Declaration of Conformity

YESPAN ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.

Head Office : Umurlu mahallesi Aydın OSB 2.Cadde No:41 09630 Efeler / AYDIN - TÜRKİYE
Phone : +90.256. 211 56 56 pbx • info@yespan.com

Branch : Perpa Ticaret Merkezi A Blok Kat: 11 No: 1667 Şişli / İSTANBUL - TÜRKİYE

