

EFAPEL®

Empresa Fabril de Produtos Eléctricos, S.A.

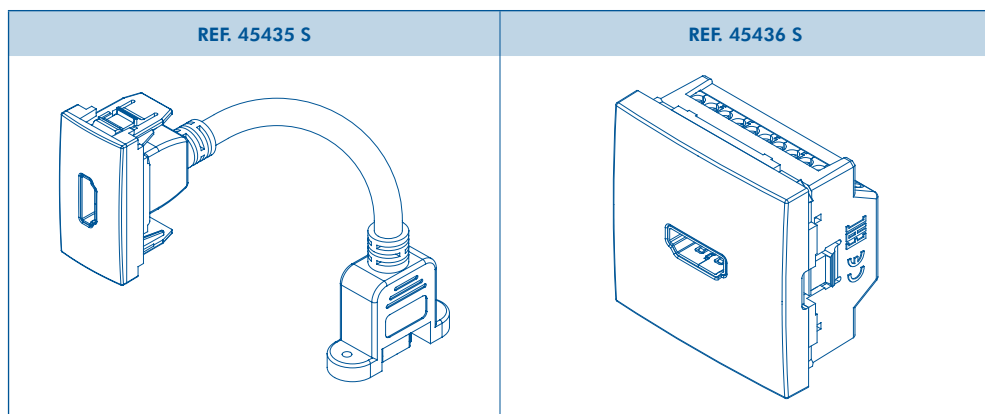
TOMADA HDMI

TOMA HDMI

HDMI SOCKET

PRISES DE DONNÉES HDMI

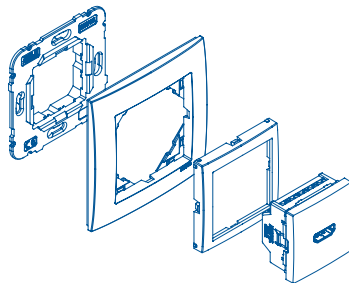
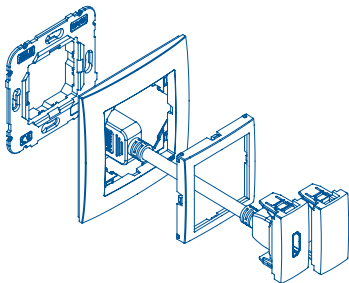
HDMI-BUCHSE



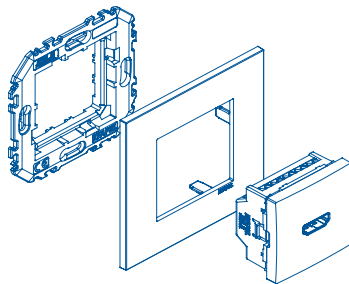
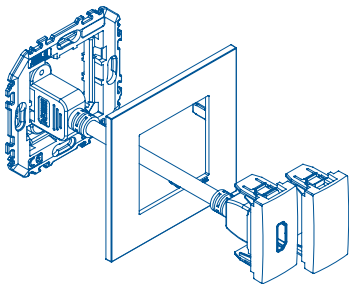
CARACTERÍSTICAS | CARACTERÍSTICAS | CHARACTERISTICS | CARACTÉRISTIQUES | EIGENSCHAFTEN

	45435 S	45436 S
Ligação Enlace Connection Connexion Verbindung	Através de chicote (conetor fêmea) A través de latiguillo (conector hembra) Through cable cord (female connector) Par cordon (connecteur femelle) Durch kabel (Buchse)	Parafuso Tornillo Screw Vis Schraube
Distância máxima entre tomadas HDMI Distancia máxima entre tomas Distance between HDMI sockets Distance maximale entre prises HDMI Abstand zwischen den HDMI-Buchen	10 m	5 m
Resolução máxima Resolución máxima Maximum resolution Résolution maximal Maximale Auflösung	1080p	1080p
Conetores Conectores Connectors Connecteurs Anschlüsse	Tipo 1,4 Versão E Tipo 1,4 Versión E Type 1,4 E Version Type 1,4 Version E Type 1,4 E Version	Tipo 1,4 Versão E Tipo 1,4 Versión E Type 1,4 E Version Type 1,4 Version E Type 1,4 E Version
Mecanismos em termoplástico técnico - material resistente, não condutor. Mecanismos en termoplástico técnico - material resistente y no conductor. Mechanisms in technical thermoplastic - resistant material, non-conductive. Mécanismes en Thermoplastique Technique - matériel résistant, pas conducteur. Schaltgeräte aus widerstandsfähigen, nicht leitenden Thermoplasten.		

mec 21



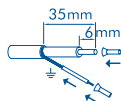
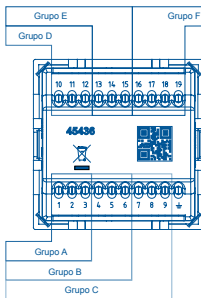
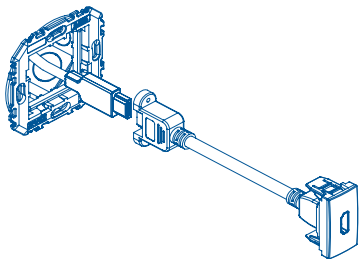
QUADRO 45



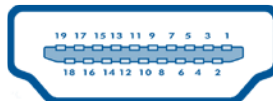
ESQUEMAS DE LIGAÇÃO | ESQUEMAS DE CONEXIÓN | WIRING DIAGRAMS | SCHEMAS DE CONNEXION | SCHALTPLÄNE

45435 S

45436 S



Pin	Pin	Grupo
Pin 1	TMDS Data2+	Group A Red
Pin 2	TMDS Data2 Data Shield	
Pin 3	TMDS Data2-	
Pin 4	TMDS Data1+	Group B Green
Pin 5	TMDS Data1 Data Shield	
Pin 6	TMDS Data1-	Group C Blue
Pin 7	TMDS Data0+	
Pin 8	TMDS Data0 Data Shield	
Pin 9	TMDS Data0-	Group D Brown
Pin 10	TMDS Clock+	
Pin 11	TMDS Clock Data Shield	
Pin 12	TMDS Clock-	Group E
Pin 13	CEC	
Pin 14	Reserved, HEC Data - (Optional, 1.4+ with Ethernet channel)	
Pin 15	SCL (DDC)	Group F
Pin 16	SDA (DDC)	
Pin 17	DDC/CEC Ground	
Pin 18	+5V Power	
Pin 19	Hot Plug Detect, HEC Data + (Optional, 1.4+ with Ethernet channel)	



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