

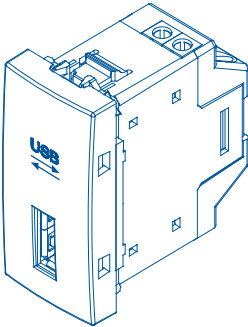
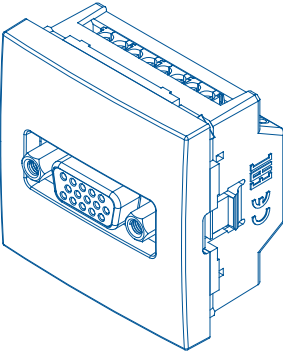
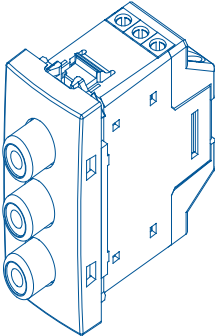
TOMADA DE DADOS USB | VGA | RCA

TOMA DE DATOS USB | VGA | RCA

DATA SOCKET USB | VGA | RCA

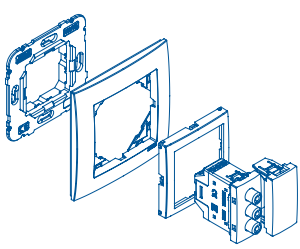
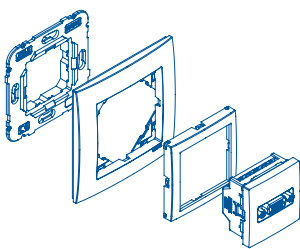
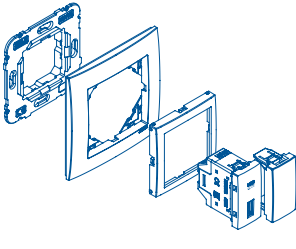
PRISE DE DONNÉES USB | VGA | RCA

DATENSAMMLUNG USB | VGA | RCA

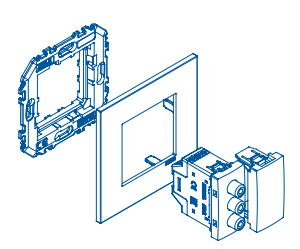
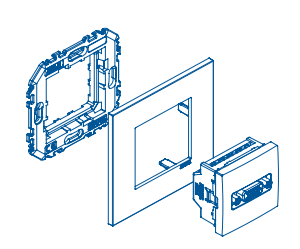
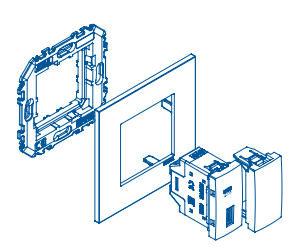
| REF. 45437 S | REF. 45430 S | REF. 45580 S |
|---|---|--|
|  |  |  |

| CARACTERÍSTICAS CARACTERÍSTICAS CHARACTERISTICS CARACTÉRISTIQUES EIGENSCHAFTEN | | | |
|---|---|---|---|
| | 45437 S | 45430 S | 45580 S |
| Ligação Enlace Connection Connexion Verbindung | Parafuso Tornillo Screw Vis Schraube | Parafuso Tornillo Screw Vis Schraube | Parafuso Tornillo Screw Vis Schraube |
| Distância máxima entre tomadas Distancia máxima entre tomas Distance between HDMI sockets Distance maximale entre prises Abstand zwischen den HDMI-Buchsen | 5 m | 15 m | 20 m |
| Velocidade máxima Velocidad maxima Maximun speed Vitesse de transfert maximale Maximale geschwindigkeit | 12 Mbit/s | Não aplicável no aplicable not apply non applicable nicht zutreffend | Não aplicável no aplicable not apply non applicable nicht zutreffend |
| 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, thermoplastischem material, nicht leitend. | | | |

mec 21



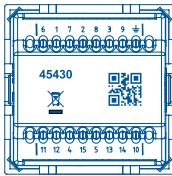
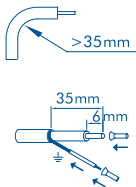
QUADRO 45



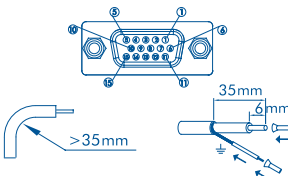
ESQUEMAS DE LIGAÇÃO | ESQUEMAS DE CONEXIÓN | WIRING DIAGRAMS |
SCHÉMAS DE CONNEXION | SCHALTPLÄNE



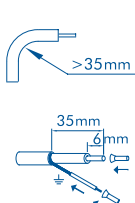
| Pin | |
|-----|-----------|
| + | VBUS 5VDC |
| - | GROUND |
| D+ | DATA + |
| D- | DATA - |



| Pin | |
|-----|----------------------------|
| 1 | RED COAX |
| 2 | GREEN COAX |
| 3 | BLUE COAX |
| 4 | ID BIT 2 - NC |
| 5 | RED (GND) |
| 6 | RED BRAID |
| 7 | GREEN BRAID |
| 8 | BLUE BRAID |
| 9 | WHITE (KEY) |
| 10 | BLUE (GND) |
| 11 | ID BIT 0 - GND |
| 12 | ID BIT 1 - SDA |
| 13 | HORIZONTAL SYNCHRONIZATION |
| 14 | VERTICAL SYNCHRONIZATION |
| 15 | ID BIT 3 - SCL |
| ⊥ | SHIELD (GROUND) |



| Pin | |
|-----|---------------------|
| V | VIDEO CABLE |
| R | RIGHT AUDIO SIGNALS |
| L | LEFT AUDIO SIGNALS |
| GND | GROUND |



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