# Eaton B156E-002-H8K-K répartiteur vidéo DisplayPort HDMI

**Marque :** Eaton

**Code produit:** B156E-002-H8K-K

**Nom du produit :** B156E-002-H8K-K



Eaton B156E-002-H8K-K. Port vidéo: DisplayPort, Sortie Vidéo: HDMI. Résolution maximale: 7680 x 2160 pixels, Matériau du boîtier/corps: Acrylonitrile-Butadiène-Styrène (ABS), Distance de fonctionnement maximum: 70 m. Tension d'entrée AC: 100 - 240 V, Fréquence d'entrée AC: 50/60 Hz, Consommation électrique typique: 26,5 W. Largeur: 235 mm, Profondeur: 100 mm, Hauteur: 29,7 mm. Quantité: 1 pièce(s)



| Connectivité | |
|---|---|
| Port vidéo * | DisplayPort |
| Sortie Vidéo * | HDMI |
| Quantité de ports vidéo * | 2 |

| Caractéristiques | |
|---|---|
| Matériau du boîtier/corps | Acrylonitrile-Butadiène-Styrène (ABS) |
| Résolution maximale * | 7680 x 2160 pixels |
| Distance de fonctionnement maximum | 70 m |
| Profondeur de couleurs | 12 bit |
| Version HDCP | 2.3 |
| Longueur de câble | 1,52 m |
| HDCP | ✔ |
| Contacts du connecteur de placage | Nickel/Or |
| Plug and Play | ✔ |
| Voyants | Signal, Énergie |
| Nombre d'affichages pris en charge | 2 |

| Puissance | |
|---|---|
| Tension d'entrée AC | 100 - 240 V |
| Fréquence d'entrée AC | 50/60 Hz |
| Consommation électrique typique | 26,5 W |

| Poids et dimensions | |
|---|---|
| Largeur | 235 mm |
| Profondeur | 100 mm |
| Hauteur | 29,7 mm |
| Poids | 220 g |

| Informations sur l'emballage | |
|---|---|
| Quantité | 1 pièce(s) |

| Contenu de l'emballage | |
|---|---|
| Adaptateur secteur fourni | ✔ |
| Types de fiches d'alimentation fournies | AU, UK, NA |
| Contenu de l'emballage | External power supply (Input: 100–240V, 50/60 Hz, 0.6A; Output: 24V 1A) with 4.5 ft. cord (2) HDMI pigtail receivers Installation guide B156E-002-H8K-K 2-Port DisplayPort to HDMI Multi-Monitor Splitter Mounting hardware (4) International plug adapters (North America, Europe, U.K., Australia) |

| Conditions environnementales | |
|---|---|
| Température d'opération | 0 - 40 °C |
| Température hors fonctionnement | -15 - 50 °C |
| Humidité relative de fonctionnement (H-H) | 0 - 85% |

| Technical details | |
|---|---|
| Certificats de conformité | Federal Communications Commission (FCC), UKCA, CE, WEEE, RoHS, TAA |

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