

PRODUCT-DETAILS

6815 U

6815 U Flush Mounted Inserts Flush-mounted installation boxes and inserts



Informations générales

Extension du type de produit	6815 U
Code de produit	2CKA006800A2270
EAN	4011395061008
Description courte	6815 U Flush Mounted Inserts Flush-mounted installation boxes and inserts
Description longue	6815 U Busch Comfort Switch Insert

Technique

Tension nominale (U _n)	230 V
Fréquence assignée (f)	50...60 Hz
Maximum Switching Power	300 W
Number of Sensors	1
Product Range	Flush-mounted installation boxes and inserts
Type de charge	230 V incandescent lamps, 230 V halogen lamps and low-voltage halogen lamps with conventional transformers or Busch Electronic Transformer.
Type de montage	Flush Mounted

Environnement

Température de l'air ambiant	Operation 0...35 °C
------------------------------	---------------------

Dimensions

Poids net	107.5 g
-----------	---------

Emballage

Emballage Niveau 1 Unités	1 pièce
Emballage Niveau 1 Largeur	92 mm
Emballage Niveau 1 Hauteur	58 mm
Emballage Niveau 1 Longueur	78 mm
Emballage Niveau 1 Poids	131 g
Emballage Niveau 1 EAN	4011395061008
Emballage Niveau 2 Unités	10 pièce
Emballage Niveau 2 Largeur	168 mm
Emballage Niveau 2 Hauteur	112 mm
Emballage Niveau 2 Longueur	298 mm
Emballage Niveau 2 Poids	1.421 kg

Commande

Quantité minimum	1 pièce
Code douanier	85365080
E-Number (Sweden)	1360082
ID du produit concerné	2CKA006800A2271 2CKA006800A2272 2CKA006800A2273 2CKA006800A2274 2CKA006800A2275 2CKA006800A2276 2CKA006800A2277 2CKA006800A2282 2CKA006800A2283 2CKA006800A2284 2CKA006800A2285 2CKA006800A2342 2CKA006800A2286 2CKA006800A2287 2CKA006800A2481 2CKA006800A2480 2CKA006800A2345
Pays d'origine	Germany (DE)

Classifications

CN8	8536 50 80
-----	------------

Catégories

Produits basse tension → StandAlone Electronics → Presence Detector → Presence Detector Series → Actuators → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - ABB Nordics → Design Calle → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Basic 55 → Design Basic55 → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Allwetter 44 (IP 44) → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Alpha → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Alpha → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Axcent → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Axcent → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Balance SI → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Dynasty → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Dynasty → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Nova → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Carat → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Carat → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Future → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Future → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Impuls → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Pur Stainless Steel → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Pur Stainless Steel → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design SI → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design SI → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Solo → CoverPlates (partly incl. Insert) → Movement Detectors

Produits basse tension → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Solo → Flush Mounted Inserts → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Light / LoadControl → Electronic Push Button → Electronic Push Button - Flush Mounted → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Light / LoadControl → Movement Detectors → Movement Detectors - Flush Mounted → Electronic Switch Inserts

Produits basse tension → Switch Assortments → Light / LoadControl → Movement Detectors → Movement Detectors - Flush Mounted → Movement Detectors

Produits basse tension → Switch Assortments → Light / LoadControl → Movement Detectors → Movement Detectors - Flush Mounted → Movement Detectors

Produits basse tension → Switch Assortments → Light / LoadControl → Movement Detectors → Movement Detectors - Flush Mounted → Movement Detectors

