

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
ProduitName and address of the applicant
Nom et adresse du demandeurName and address of the manufacturer
Nom et adresse du fabricantName and address of the factory
Nom et adresse de l'usineNote: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la deuxième pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesTrademark (if any)
Marque de fabrique (si elle existe)Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeurModel / Type Ref.
Ref. De typeAdditional information (if necessary may also be reported on page 2)
Les informations complémentaires (si nécessaire, peuvent être indiqués sur la deuxième page)A sample of the product was tested and found to be in conformity with
Un échantillon de ce produit a été essayé et a été considéré conforme à laAs shown in the Test Report Ref. No. which forms part of this Certificate
Comme indiqué dans le Rapport de tests numéro de référence qui constitue partie de ce CertificatThis CB Test Certificate is issued by the National Certification Body
Ce Certificat de test OC est établi par l'Organisme National de Certification

AC/DC Switching power supply

Bel Fuse Inc.
206 Van Vorst St. Jersey City, NJ 07302
USABel Fuse Inc.
206 Van Vorst St. Jersey City, NJ 07302
USABPS Asia Pacific Electronics (Shenzhen) Co., Ltd.
Building# 6, Nanming Road, Gongming Town Huahong
Xintong Industrial Park, Guangming District, Shenzhen,
518108
China☐ Additional information on page 2100-240 Vac, 4-2 A, 50-60 Hz (All models except as below)
100-240 Vac, 5-2 A, 50-60 Hz (FNP300S102)
90-240 Vac, 4-2 A, 50-60 Hz (FNP300-1012S144)
(See general product information for complete electrical rating)

CTF Stage 2

SPACSCO-20G, Cisco P/N (CPN): 341-0340-XX, SPACSCO-02,
SPACSCO-12, FNP300-1012, FNP300-1024, FNP300-1048,
FNP300S102, FNP300-1012S144, FNP300-1012S132, FNP300-48S205,
FNP300-1012S122, FNP300-1048S123(may be followed by suffix H indicating hiccup current limitation or G (RoHS version) or SXXX or SXXXG or combination of all suffixes)
X indicates letters and/or numbers 0-9, indicating non-safety critical options☐ Additional information on page 2

IEC 62368-1:2018

434807

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway

Date: 21-04-2021

Jiyea Gim

Signature: Jiyea Gim
Certification Department