



Accréditation
N° 5-0014
Portée
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Ref. Certif. No.

FR 576907N

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE / CERTIFICAT D'ESSAI OC

CABLE OUTLET

LEGRAND FRANCE

128, avenue du Maréchal de Lattre de Tassigny B.P. 523 - 87045 LIMOGES
CEDEX - France

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LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK RT

Ipartelep ut 14 pf 10 - 6600 SZENTES - Hungary

240V~ or 250V~, IP55

LEGRAND

Series PLEXO

References see annex 1

See annex 1

Addition of references

Supersedes CBTC N° 60039319T

PUBLICATION

EDITION

IEC 60670-22:2003

Test reports n° SMT/AP08/H00162.1.2, n° SMT/AP08/H0 0162.2.2

Cooperation Agreement between the IEC and the National de Certification



Laboratoire Central des Industries Électriques

33, av du Général Leclerc – BP 8
FR 92266 Fontenay-aux-Roses cedex
www.lcie.fr

Date: 2008-10-27

Signature:

Jean-François BRUEL
Certification Officer

Annex 1

RATING AND PRINCIPAL CHARACTERISTICS

MODELS

Reference	Colour	
69889	White	Flush-mounting cable outlet with integral clamping units
69849	Grey	
69888	White	Flush-mounting cable outlet for floating connecting devices
69848	Grey	
70788	Artic white	

CLASSIFICATION


Rated insulation voltage	250V : 69888 / 69848 / 70788 240V : 69889 / 69849
Nature of material:	Isolant Insulating
Method of installation	Flush, non-combustible walls, non-combustible ceilings or noncombustible floors. Placement: suitable for all types of installation except into concrete.
Type(s) of inlets (outlets)	With inlets for flexible cables
Clamping means	With cable anchorage
Minimum and maximum temperatures during installation	De -5 °C à +60 °C / -5 °C to +60 °C
Method of fixing the terminals or connecting devices in the connecting box	With incorporated terminals or connecting devices

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