



EU Declaration of Conformity

The undersigned representing the following supplier:

Panduit Corp.
Panduit World Headquarters
18900 Panduit Drive
Tinley Park, IL 60487
USA



Herewith declare under our sole responsibility:

Our products: Type AC Wiring Duct
Product identification: AC Base, Cover, Divider Wall and Accessories

These products are in conformity with the provisions of the following EU directives when used in accordance with the instructions contained in the product documentation and within the appropriate voltage provisions.

2014/35/EU Low Voltage Directive

And that the standards referenced below have been applied:

EN 50085-1: 2005+A1:2013 Cable trunking systems and cable ducting systems for electrical installations: General requirements.
EN 50085-2-3: 2010 Cable trunking systems and cable ducting systems for electrical installations: Particular requirements for slotted cable trunking systems intended for installation in cabinets.

Year of CE marking: 1998

The authorized representative located within the community maintains a copy of the technical documentation required by the directives: Panduit Europe LTD, West World, West Gate, London W5 1XP. Phone: +44 (0) 20 8601 7219, FAX: +44 (0) 20 8601 7220, E-mail: CS-emea@panduit.com.

I hereby declare that the product named above meets the essential requirements of, is in conformity with, and the CE mark has been applied according to, the relevant EC directives listed above using the relevant sections of the EC standards and other normative documents listed above.

Christopher S. Clancy
Assistant Secretary
Panduit Corp.

Date: April 13, 2016
Place: Tinley Park, Illinois, USA

BASE, COVER, DIVIDER WALL and ACCESSORIES PART NUMBERS

AC25X25IG2	AC25X25IW2	AC25X25BL2	AC25X25IB2
AC25X37IG2	AC25X37IW2	AC37X25BL2	AC37X25IB2
AC25X50IG2	AC25X50IW2	AC50X25BL2	AC50X25IB2
AC37X25IG2	AC37X25IW2	AC50X50BL2	AC50X50IB2
AC37X37IG2	AC37X37IW2	AC62X37BL2	AC62X37IB2
AC37X62IG2	AC37X62IW2	AC62X62BL2	AC62X62IB2
AC50X25IG2	AC50X25IW2	AC75X25BL2	AC75X25IB2
AC50X37IG2	AC50X37IW2	AC75X37BL2	AC75X37IB2
AC50X50IG2	AC50X50IW2	AC75X50BL2	AC75X50IB2
AC50X75IG2	AC50X75IW2	AC75X75BL2	AC75X75IB2
AC50X100IG2	AC50X100IW2	AC75X100BL2	AC75X100IB2
AC62X25IG2	AC62X25IW2		
AC62X37IG2	AC62X37IW2		
AC62X62IG2	AC62X62IW2		
AC62X75IG2	AC62X75IW2		
AC62X100IG2	AC62X100IW2		
AC75X25IG2	AC75X25IW2		
AC75X37IG2	AC75X37IW2		
AC75X50IG2	AC75X50IW2		
AC75X75IG2	AC75X75IW2		
AC75X100IG2	AC75X100IW2		
AC100X50IG2	AC100X50IW2		
AC100X75IG2	AC100X75IW2		
AC100X100IG2	AC100X100IW2		

Covers designated as: C25IG2, C37IG2, C50IG2, C62IG2, C75IG2, C100IG2.

Accessories: D50H2, D75H2, D100H2, SD2H6, SD3H6, SD4H6, NR1; T3WR-C, DB-C.

Nomenclature example AC25X25LG2: AC is type wiring duct, 25X25 width and depth dimensions in mm., IG is international gray color (approval is in all colors), 2 is length in meters.