



UK Declaration of Conformity (DoC)

MANUFACTURER - COMPANY NAME, FULL POSTAL ADDRESS (INCLUDE COUNTRY OF ORIGIN AS THE ADDRESS):

"TE Connectivity Operations Sdn. Bhd, Plot 522, Lorong Perusahaan Baru 3, Prai Industrial Estate, 13600 Perai, Penang, Malaysia"

Declare, under our sole responsibility, that the product(s):

Certificate Number:

PM123UKCA50069

Product description (include unique identification): Ceiling Mount Ant - Product family covering below PN

TE PN	Description	TE PN	Description
CFD69383P1-30D43F	OMNI,30cm,D43F,HOLES 698-960,1690-3800MH	CFSA35606P1-B30NF	OMNI,LOW PIM,30CM,NF,HOL
CFD69383P1-30NF	OMNI,DBAND,30cm,NF,HOLES 698-960,1690-38	CFSA35606P-30D43F	OMNI,LOW PIM,30CM,D43F 350-6000MHz,6dBi
CFD69383P1-B30D43F	OMNI,30cm,D43F,HOLES OD250MM,BULK PACK,1	CFSA35606P-30NF	OMNI,LOW PIM,30CM,NF 350-6000MHz, 6dBi
CFD69383P1-B30NF	OMNI,DBAND,30cm,NF,HOLES OD250MM,BULK PA	CFSA35606P-B30D43F	OMNI,LOW PIM,30CM,D43F
CFD69383P-200NF	OMNI,DBAND,200CM,NF 698-960,1690-3800MHz	CFSA35606P-B30NF	OMNI,LOW PIM,30CM,NF
CFD69383P-30D43F	OMNI,DBAND,30cm,D43F 698-960,1690-3800MH	CFSA35606P-BT1	OMNI,LOW PIM,30CM,MF
CFD69383P-30NF	OMNI,DBAND,30cm,NF 698-960,1690-3800MHz	CFSA35606P-BT2	OMNI,LOW PIM,30CM,NF
CFD69383P-B30D43F	OMNI,DBAND,30cm,D43F OD250MM,BULK PACK,1	CFSA69383P1-30D43F	OMNI,30cm,D43F,HOLES 698-960,1690-4000MH
CFD69383P-B30NF	OMNI,DBAND,30cm,NF OD250MM,BULK PACK,10P	CFSA69383P1-30NF	OMNI,DBAND,30cm,NF,HOLES 698-960,1690-40
CFD69716P1-30D43F	OMNI,30CM,D43F,HOLES	CFSA69383P-30D43F	OMNI,DBAND,30cm,D43F 698-960,1690-4000MH
CFD69716P1-B30D43F	OMNI,30CM,D43F,HOLES	CFSA69383P-30NF	OMNI,DBAND,30cm,NF 698-960,1690-4000MHz
CFS60383P-30D43F	OMNI,DBAND,30cm,DINF 600-3800MHz,3dBi,LP	CFSA69383P-B30NF	OMNI,DBAND,30cm,NF OD180MM,BULK PACK,16P
CFS60383P-30NF	OMNI,DBAND,30cm,NF 600-3800MHz,3dBi,LPIM	CMD69423P-30D43F	Omni,Dband,30CM,D43F 698-4200MHz,3dBi,L-
CFS69383P-30D43F	OMNI,DBAND,30cm,DINF	CMD69423P-B30D43F	Omni,Dband,30CM,D43F 698-4200MHz,3dBi,8P
CFS69383P-30NF	OMNI,DBAND,30cm,NF 698-960,1690-3800MHz	CMM24513S4-91RSM	TOmni,GrdMnt,91CM,RSMAM 2400-5850MHz,3dB
CFSA35606P1-30D43F	OMNI,LOW PIM,30CM,D43F, 350-6000MHz,6dBi	CMQ23496-AR1	Panel,Dband,75CM,RSMAM
CFSA35606P1-30NF	OMNI,LOW PIM,30CM,NF,HOL 350-6000MHz,6dB	EMM00141-ZB1	Panel,RHCP,23CM,MMCXP
CFSA35606P1-B30D3F	OMNI,LOWPIM,30CM,D43F,HO	CFD69716P-30NF	OMNI,DBAND,30cm,NF



TE PN	Description
CFD69716P-B30NF	OMNI,DBAND,30CM,NF
CFS69271-FSMAF	Omni,Dband,,SMAF 700-960,1.5,dBi

to which this Declaration of Conformity relates, in the form as delivered, are in conformity with relevant statutory requirements:

Applicable	Statutory Instruments (SI)	Revision
<input checked="" type="checkbox"/>	SI 2012 No.3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	1

SIGNED BY OR ON BEHALF OF THE MANUFACTURER AS AUTHORISED REPRESENTATIVE:

Mike Tryson

NAME and SIGNATURE

VP and CTO DND Engineering

TITLE

13-01-2023

DATE

The declaration certifies the conformity to the specified directives but contains no assurance of properties. The safety documentation accompanying the product shall be considered in detail.