



EC Declaration of Conformity

Manufacturer's Name: Crestron Electronics Inc.

Manufacturer's Address: 15 Volvo drive
Rockleigh, New Jersey 07647

We hereby declare under sole responsibility that the product(s) listed below have been designed and manufactured in the following EC directives.

Model: DM-MD32X32, DM-MD32X32-RPS, DM-MD16X16, DM-MD16X16-RPS, DM-MD8X8, DM-MD8X8-RPS

Optional Accessory Cards; DMC-HD, , DMC-HD-DSP, , DMC-DVI, , DMC-VID-RCA-A,, DMC-VID-RCA-D,, DMC-VID-BNC,, DMC-VID4,, DMC-SDI,, DMC-CAT,, DMC-CAT-DSP,, DMC-C,, DMC-C-DSP,, DMCO-XXXX (where x can be any alphanumeric character or blank), , DMC-HDO,, DMC-CPU-8/16,, DMC-CPU-32,, DMC-VGA,, DMC-4K-HD,, DMC-4K-HD-DSP,, DMC-STR,, DMC-4K-CO-HD,, DMC-4K-C,, DMC-4K-C-DSP, DMC-4K-HDO,, DMC-CATO-HD,, DMC-CO-HD,, DMC-STRO,, DMC-4K-2-C,, DMC-4K-2-C-DSP, DMC-4K-2-HD,, DMC-4K-2-HD-DSP,, DMC-4K-2-CO-HD,, DMC-S-DSP,, DMC-S2,, DMC-S

Equipment: DigitalMedia Switcher:and Optional Accessory Cards;
Brand: Crestron

The product described above is in conformity with essential requirements of below mentioned directives.

2014/30/EU	EMC Directive
2014/35/EU	Low Voltage Directive
2015/863	RoHS Directive

References to the relevant harmonized standards used, or references to the specifications in relation to which conformity is declared, are listed below.

Safety:	EN62368-1:2018
EMC:	EN55032:2012 Class B & FCC Part 15, Subpart B EN55024:2010
RoHS:	EN 50581:2012 / EN 63000:2018

Year CE marking was first affixed 2020

Gary freed

Gary freed
Compliance Manager

09/02/2020

Crestron Electronics, Inc.

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SINGAPORE	MELBOURNE				



Déclaration de conformité CE

Nom du fabricant: Crestron Electronics Inc.

Adresse du fabricant: 15 Volvo Drive
Rockleigh, New Jersey 07647

Nous déclarons par la présente sous sa seule responsabilité que le produit (s) ci-dessous ont été conçus et fabriqués dans les directives CE suivantes.

Modèle: DM-MD32X32, DM-MD32X32-RPS, DM-MD16X16, DM-MD16X16-RPS, DM-MD8X8, DM-MD8X8-RPS

Optional Accessory Cards; DMC-HD, , DMC-HD-DSP, , DMC-DVI, , DMC-VID-RCA-A,, DMC-VID-RCA-D,, DMC-VID-BNC,, DMC-VID4,, DMC-SDI,, DMC-CAT,, DMC-CAT-DSP,, DMC-C,, DMC-C-DSP,, DMCO-XXXX (where x can be any alphanumeric character or blank), , DMC-HDO,, DMC-CPU-8/16,, DMC-CPU-32,, DMC-VGA,, DMC-4K-HD,, DMC-4K-HD-DSP,, DMC-STR,, DMC-4K-CO-HD,, DMC-4K-C,, DMC-4K-C-DSP, DMC-4K-HDO,, DMC-CATO-HD,, DMC-CO-HD,, DMC-STRO,, DMC-4K-2-C,, DMC-4K-2-C-DSP, DMC-4K-2-HD,, DMC-4K-2-HD-DSP,, DMC-4K-2-CO-HD,, DMC-S-DSP,, DMC-S2,, DMC-S

Équipement: DigitalMedia Switcher: et cartes d'accessoires en option
Marque: Crestron

Le produit décrit ci-dessus est conforme aux exigences essentielles de directives ci-dessous mentionnées.

2014/30 / EU: EMC directive
2014/35 / EU: Low directive Tension
2015 / 863: RoHS directive

Les références aux normes harmonisées pertinentes utilisées ou références aux spécifications par rapport auxquelles la conformité est déclarée, sont énumérés ci-dessous.

Sécurité: EN62368-1:2018
EMC: EN55032: 2012 Classe B & FCC Partie 15, Sous-partie B
EN55024: 2010 / EN 55035: 2017
RoHS: EN 50581: 2012 / EN 63000: 2018

Année marquage CE a d'abord été fixé 2020

Gary Freed

Gary Freed
Gestionnaire de la conformité

09/02/2020

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