

EU Declaration of Conformity (DoC)

We, Manufacturer / Importer

DCT DELTA AG
Bodanrückstr. 1, 78351 Bodman / Germany

declare that the DoC is issued under our sole responsibility and belongs to the following products:

Description: Wideband Unicable Compact Multiswitch
Type: MSW 31 / MSW 51

The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation:

- 2014/30/EU Electromagnetic Compatibility Directive (EMC)
- 2014/35/EU Low Voltage Directive (LVD)
- 2014/53/EU Radio Equipment Directive (RED)
- 2011/65/EU Restriction of the use of certain Hazardous Substances Directive (RoHS)

The following harmonised standards and technical specifications have been applied:

EN 50083-2:2012+A1:2015

Cable networks for television signals, sound signals and interactive services - Part 2:
Electromagnetic compatibility for equipment

EN 61000-3-2:2014

Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions
(equipment input current $\leq 16A$ per phase)

EN 61000-3-3:2013

Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage
fluctuations and flicker in public low voltage supply systems, for equipment with rated current \leq
16A per phase

EN 60728-11:2010

Cable networks for television signals, sound signals and interactive services - Part 11: Safety
requirements

EN 62368-1:2014/AC:2015


Audio/video, information and communication technology equipment – Part 1: Safety requirements

EN 303372-2V1.1.1

Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment;
Harmonized Standard covering the essential requirements of article 3.2 of the Directive
2014/53/EU; Part 2: Indoor unit

EN 50581:2012

Technical documentation for the assessment of electrical and electronic products with respect to
the restriction of hazardous substances

The products are marked with 

Bodman, 16.03.2020

DCT DELTA AG



Martin Hoch
SMATV Product Manager



Ulrich Kiebler
CEO