Declaration of Conformity (DoC)

ICNIRP Public and Occupational Exposures Guidelines for Ericsson DOT 4475 (B1B3B78K)

Concerning the Ericcson DOT 4475 (B1B3B78K)

The Ericsson DOT 4475 units are NOT deemed to be touch-safe for **General Public**, and a touch safe cover for the DOT 4475 must be used if the units are mounted at 2.5 m or lower to have the unit touch-safe for General Public.

Please refer to the Datasheet and Installation Instruction for the Snap-on Cover of the RD4475B78K in the next pages.

If the Ericsson DOT 4475 units are installed above 2.5m, this is considered as Occupational Limit and consequently extra measures are not needed.

It is highly recommended that the DOT units are installed above 2.5m as much as possible.

Function Description

The Snap On Cover is a toolless installation product that together with the dot make a solid and clean installation.



PRODUCT NAME	PRODUCT NUMBER
Snap On Cover Dot 4475	SDD 513 1591/1

CONSIST OF	Quantity
Snap On Cover	1pcs
Snap Clips	4pcs

MECHANICAL DATA	
Material for cover	PC/ABS
Material for snap part	PA46-GF30
Color	NCS S 1002-B
Flammability rating	UL94 V-0 @ 2mm

ENVIRONMENTAL	
Operation Temperature	-10°C to + 80°C

PRODUCT DIMENSIONS	LENGTH	WIDTH	HEIGHT	WEIGHT
SDD 513 1591/1	251mm	251mm	30mm	270g

PACKAGE DIMENSIONS	LENGTH	WIDTH	HEIGHT	WEIGHT
SDD 513 1591/1	260mm	260mm	35mm	275g

The Verification is done in accordance to

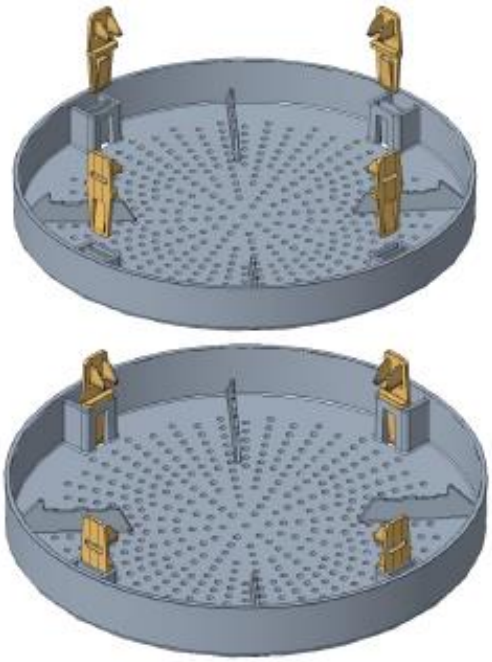
- Compliance to RoHS 2&3 (2011/65/EU&2015/863/EU)
- EMF Touch compliance as per EN/IEC 62232:2017

Introduction

a) Mounting the radio dot on the ceiling.



b) Touch Safe Snap Part is snapped to the Touch Safe Cover from top.



c) Touch safe cover with the snap part is then snapped to RD 4475 B78K.

