
Electronic Position Indicators

DD51-E

DD51-E Label

REV: 04en

Author: Tricoli Luca
Manager:
Doc. Number: Elessa-R&D-DDEDOC-006-04en

File: Elessa-R&D-DDEDOC-006-04en - DD51-E Label - nov 20.docm

REVISION INDEX

Rel/Ver	Date	Change Record	Author
01	25/02/2020	First release	Luca Tricoli
02	21/04/2020	Removed FCC mark FCCI ID no RF Added Warning symbol	Luca Tricoli
03	04/05/2020	Removed confidentiality Changed: title	Luca Tricoli
04	30/11/2020	Removed RF version	Luca Tricoli



TABLE OF CONTENTS

TABLE OF CONTENTS..... 3

1 SCOPE..... 4

1.1 MODELS..... 4

2 LABEL..... 5

2.1 LAYOUT..... 5

2.2 FIELDS DESCRIPTION 5

2.3 DIMENSIONS..... 5

3 REALIZATION 6

1 SCOPE

Scope of this document is to describe the label project for DD51-E

1.1 Models

The label is applicable for the devices listed below.

They contain exactly the same electronics and differs only by:

- Colour => Cx
- IP protection => IP65, IP67
- Shaft internal diameter or height Fxxx

Product Code	Product Description
CE.99001	DD51-E-SST-IP65-C3
CE.99002	DD51-E-SST-IP65-C2
CE.99002-C1	DD51-E-SST-IP65-C1
CE.99011	DD51-E-SST-IP67-C3
CE.99012	DD51-E-SST-IP67-C2
CE999001	DD51-E-SST-IP65 F.1/2-C3
CE999002	DD51-E-SST-IP65 F.1/2-C2
CE999011	DD51-E-SST-IP67 F.1/2-C3
CE999012	DD51-E-SST-IP67 F.1/2-C2

2 Label

2.1 Layout

elessa MADE IN ITALY 2:1
CE.990XX
DD51-E-SST-IP6X XXXX-CXX
XXXXXXXXX ⚠️ CE ♻️
FCC ID: 2AVRQ-DD51-E

elessa MADE IN ITALY 1:1
CE.990XX
DD51-E-SST-IP6X XXXX-CXX
XXXXXXXXX ⚠️ CE ♻️
FCC ID: 2AVRQ-DD51-E

2.2 Fields description

elessa MADE IN ITALY

Product code — CE.990XX

Product description — DD51-E-SST-IP6X XXXX-CXX

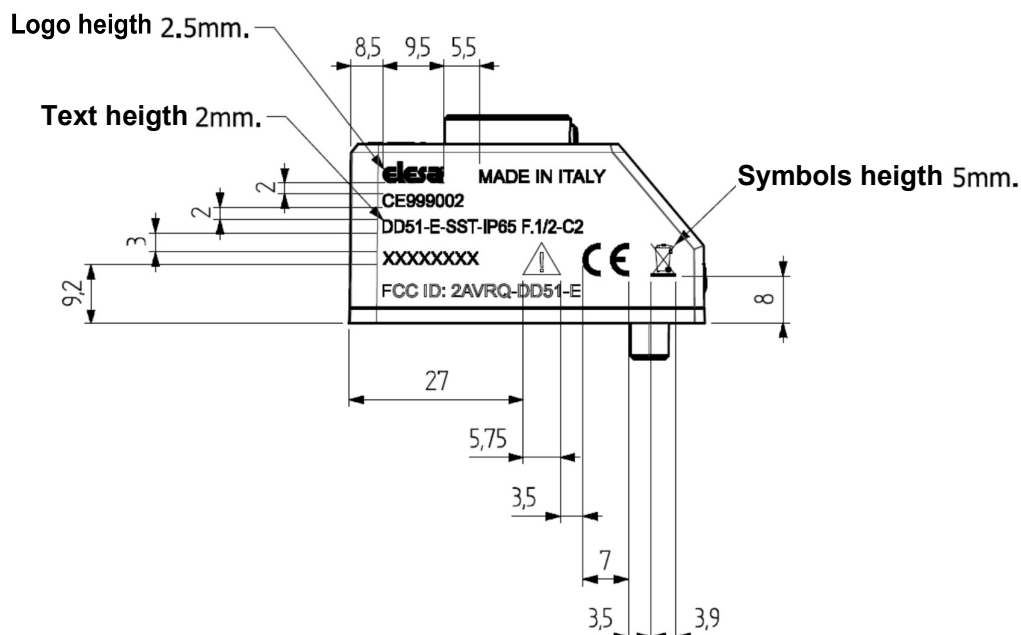
Production order identification — XXXXXXXXX ⚠️ CE ♻️

FCC ID — FCC ID: 2AVRQ-DD51-E

Mandatory marking

- CE
- WEEE

2.3 Dimensions



3 Realization

The lable is engraved by laser on the right side of the device.

