С

in.

( mm )

0.91

(23)

in.

( mm )

1.99

(50.5)

REV

DATE

BY

CHK

APR

d

in.

( mm )

0.91

(23)

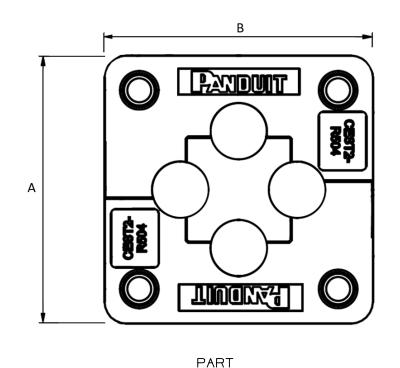
in.

( mm )

0.22

(5.6)

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



INSTALLATION

HE I GHT

in. (mm)

0.71 (18)

Α

in.

( mm )

2.44

(62)

in.

( mm )

2.44

(62)

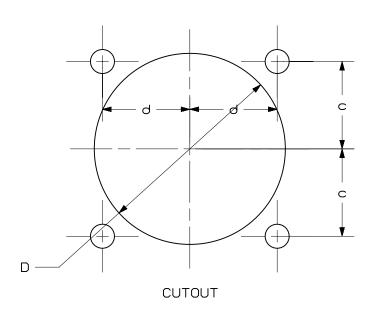
PART

NUMBER

CEST2-R504

В

Α



1. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A LIST OF CURRENT PARTS APPLICABLE FOR USE WITH THIS PRODUCT.

2. DIMENSIONS IN [ ] ARE METRIC.
3. ALL MATERIALS AND COMPONENTS USED MEET THE MATERIAL RESTRICTIONS OF ROHS (EUROPEAN DIRECTIVE 2011/65/EU ON THE RESTRICTION OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE ROHS TECHNICAL ADAPTATION COMMITEE.

4. MATERIAL:

FRAME - POLYPROPYLENE (PP) BLOCK - TPE

5. PROTECTION CLASS WHEN USED WITH CEG GROMMETS: NEMA 1,12,4×\* IP 65

6. TEMPERATURE RANGE: -22 - 121 °F

7. FLAMABILITY: VO

8. RoHS COMPLIANT

9. COMPLIANCE cURUS

10. UV RESISTANT

11. WEIGHT: SEE TABLE

\*Indoor Use

ECN

SERH

9/13/2022

MDS

1:1

SHEET 1 OF 1



SEE TABLE
TITLE
CEST2-R Control Drawing
CUSTOMER DRAWING
00872EBD/00  DATASET FILE NAME
DATASET FILE NAME 00872EBD_DC/00A THIRD ANGLE
THIRD ANGLE PROJECTION  MATERIAL DRAWING NUMBER
00A 9/13/2022 SERH MDS JADE INITIAL RELEASE 124032/00 SEE NOTE 4 00872EBD-DC

PART

WEIGHT

lbs.

(g)

0.137

(62)

PKG

QTY

DESCRIPTION

NUMBER OF OPENINGS

SMALL MEDIUM LARGE

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit: CEST2-R504