

12345678

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

SPECIFICATIONS

Material and Plating
Body: Aluminium die-cast,powder-coated(Grey)
Mechanical
Temperature Range-Operating: -40℃~+125℃
Degree of protection: IP65(sealed state)
Cable entry:Top cable entry
Thread size:M/PG

A

A

B

B

C

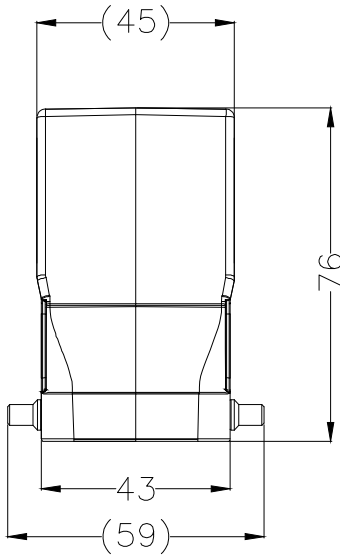
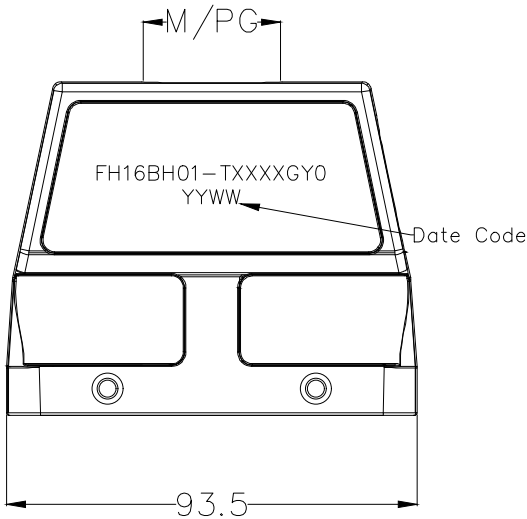
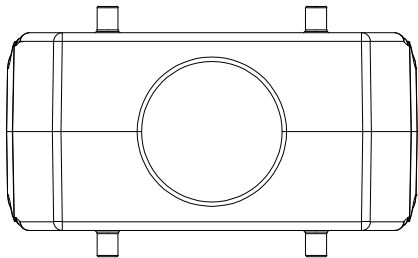
C

D

D

E

E



Ordering Information

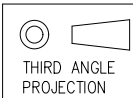
FH16B H 01 - T XXXX GY 0
1 2 3 4 5

1	Category FH16B-Shell	2	Style H-Hood	3	Cable entry T-Top cable entry	4	Thread specification M320-M32 M400-M40 P210-PG21 P290-PG29	5	Color GY-Gray
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F

F

Part NO.	Thread size
FH16BH01-TM320GY0	M32
FH16BH01-TM400GY0	M40
FH16BH01-TP210GY0	PG21
FH16BH01-TP290GY0	PG29



DESIGN UNITS
mm

SCALE
5:1

SIZE
A4

GENERAL TOLERANCES
(UNLESS SPECIFIED)

X. ±0.30	X.* ±5°
X.X ±0.20	X.X* ±2°
X.XX ±0.15	X.XX* ±1°
X.XXX ±0.10	X.XXX* ±0.5°

APPROVE BY
LEO

CHECKED BY
GISELLE

DRAWN BY
PYD

DATE
30/JUN/21

DATE
30/JUN/21

DATE
30/JUN/21

PART NO.
FH16BH01-TXXXXGY0

ITEM NO.
FH16BH01

TITLE
Heavy-duty connector
H16B Hood

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TXGA

Building Technology Cornerstone

REV 0

SHEET NO. 1/1

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