

12345678

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

A

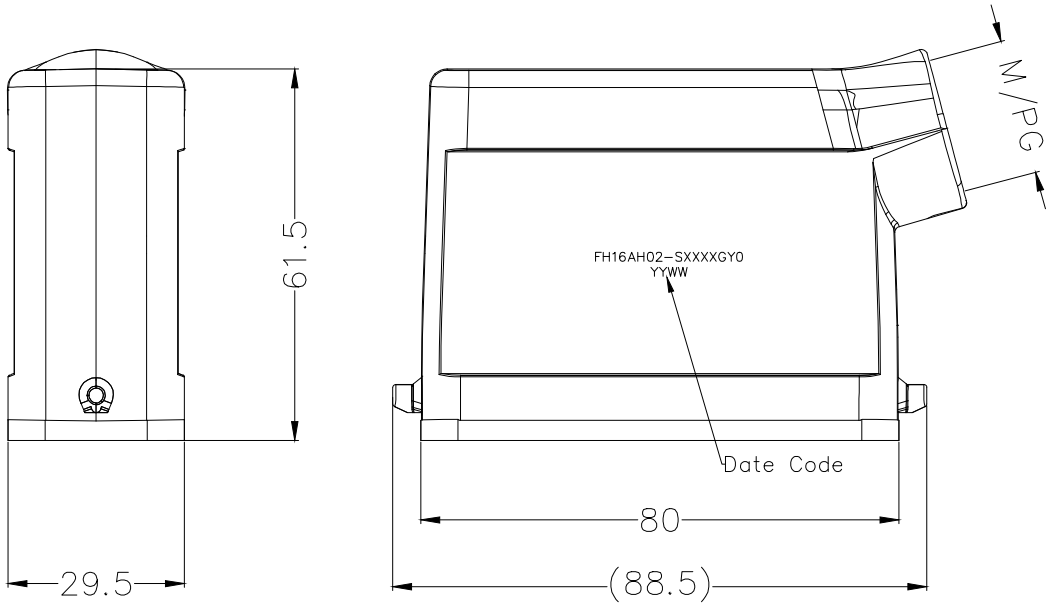
B

C

D

E

F



SPECIFICATIONS

Material

Body: Aluminium die-cast, powder-coated (Grey)

Sealing element: NBR

Mechanical

Temperature Range-Operating: $-40^{\circ}\text{C} \sim +125^{\circ}\text{C}$

Degree of protection: IP65 (sealed state)

Cable entry: Top cable entry

A

B

C

D

E

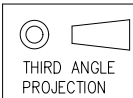
F

Ordering Information

FH16A H 02 - S XXXX GY 0
1 2 3 4 5

1	Category FH16A-Shell	Style H-Hood	3	Cable entry S-Side cable entry	4	Thread specification M200-M20 P160-PG16	5	Color GY-Gray
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Part NO.	Thread size
FH16AH02-SM200GY0	M20
FH16AH02-SP160GY0	PG16



THIRD ANGLE
PROJECTION

DESIGN UNITS
mm

SCALE
5:1

SIZE
A4

GENERAL TOLERANCES
(UNLESS SPECIFIED)

X. ± 0.30	X.* $\pm 5^{\circ}$
X.X ± 0.20	X.X* $\pm 2^{\circ}$
X.XX ± 0.15	X.XX* $\pm 1^{\circ}$
X.XXX ± 0.10	X.XXX* $\pm 0.5^{\circ}$

APPROVE BY
LEO

CHECKED BY
GISELLE

DRAWN BY
PYD

DATE
30/JUN/21

DATE
30/JUN/21

DATE
30/JUN/21

PART NO.

FH16AH02-SXXXXGY0

ITEM NO.

FH16AH02

TITLE
Heavy-duty connector
H16A Hood

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TXGA

Building Technology Cornerstone

REV 0

SHEET NO. 1/1

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