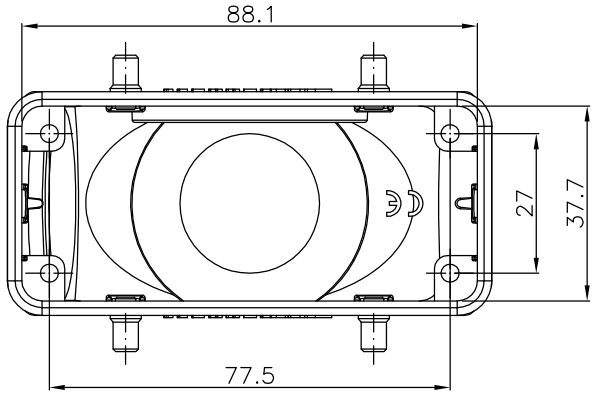

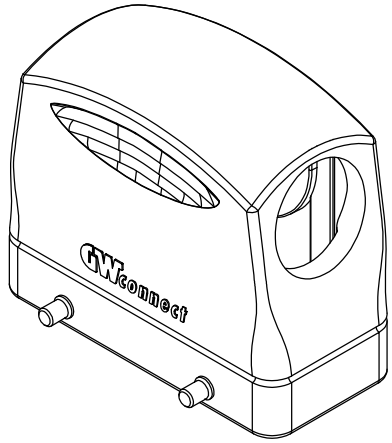

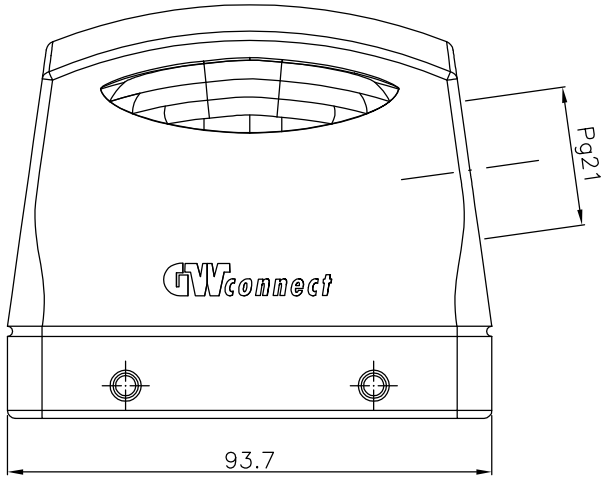

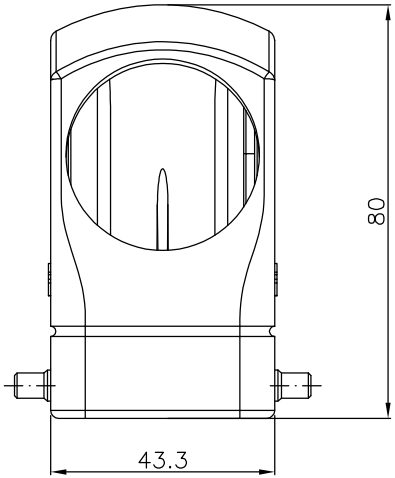

TECHNICAL CHARACTERISTICS CARATTERISTICHE TECNICHE	
Size Grandezza	16B 77x27 - HC High Construction
Type of enclosure Tipo di custodia	STD for inserts up to 500V per inserti fino a 500V
Material body Materiale del corpo	Die cast aluminium Lega di alluminio pressofusa
Finishing surface Finitura superficiale	Polyester powder coating Verniciatura a polvere poliestere
Protection class EN 60529 Grado di protezione EN 60529	IP66/IP69
Entries Ingressi	Pg21

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

EC DESCRIPTION
EC NO:
DRWN:
CHK'D:
APPR:
REV

QUALITY SYMBOLS
A = 0
B = 0
C = 0
▼ = 0
▽ = 0
☒ = 0
■ = 0
▽ = 0

GENERAL TOLERANCES ISO 2768-2/F (UNLESS SPECIFIED)

Dim.	Tol.
0.5÷3	± 0.05
3÷6	± 0.05
6÷30	± 0.1
30÷120	± 0.15
120÷400	± 0.2

ANGULAR DIMENSIONS

<10	± 1°
10÷50	± 0°30'
50÷120	± 0°20'
120÷400	± 0°10'

DIMENSION UNITS: MM
SCALE: 1:1
DRWN BY: ELONGHI DATE: 01/06/2016
CHK'D BY: AMELZI DATE: 01/06/2016
APPR BY: AMELZI DATE: 01/06/2016
DRAWING SIZE: A3
FIRST ANGLE PROJECTION

molex

7816.6473.5

16B STD HOOD 4PGS HC S/E PG21

PRODUCT CUSTOMER DRAWING

SERIES	MATERIAL NUMBER	CUSTOMER
09360	0936012709	GENERAL MARKET

DOCUMENT NUMBER	DOC TYPE	DOC PART	SHEET NUMBER
0936012709	PSD	000	1 OF 1