CEGIP66302040GY | IP66 Glass Reinforced Polyester Enclosure





*Images are for representative purposes only

Product Description:

CTS offers hot molded compression polyester enclosures, reinforced with fiber glass suitable for outdoor installations in corrosive environments with service life exceeding 10 years.

Standards:

IP66 Ingress Protection compliant to IEC62208 IK10 Impact Protection compliant to IEC62202 Double Insulation Class II : 1000Vac-1500Vdc Complies with RoHS and REACH Directives

Features & Benefits:

Halogen Free Raw material Standard lock : Double Bar DIN43668 Resistant to Chemical and Atmospheric Agents Light Weight and Requires Minimum Maintenance Optional Insulated or Metallic Plates Door with Internal hidden hinges that allows 180° opening.

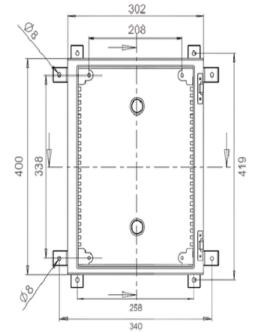
General Specification:

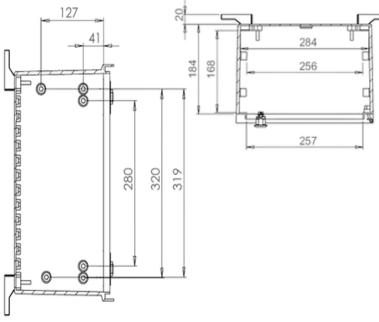
Material	Glass Reinforced Polyester (GRP)
Dimension in mm	300 W x 200 D x 400 H 1000Vac-
Double Insulation Class	1500Vdc
Colour	Light Grey RAL 7035
Operating Temperature	-30°C +85°C



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Optional Accessories:









Ordering Information:

CEGIP66302040GY CTS IP66 GRP Enclosure 300*200*400mm with lock, Light Grey RAL 7035

