

GS/DURAPULSE Accessories – Miscellaneous



GS3-KPD



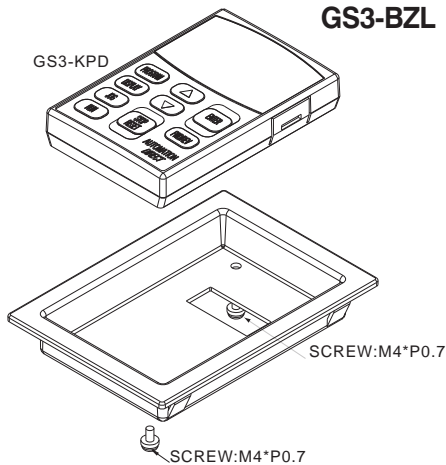
GS2-KPD



ZL-CDM-RJ12x4



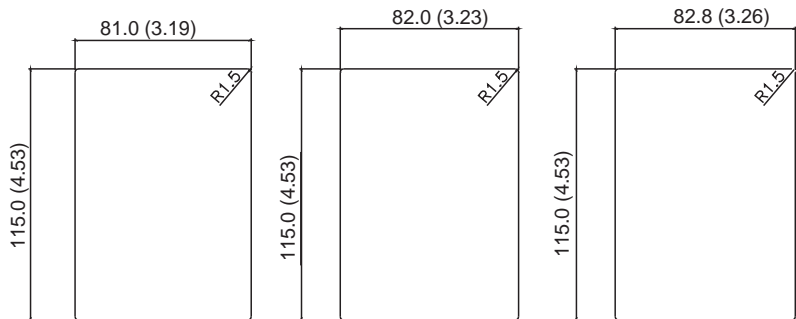
ZL-CDM-RJ12x10



GS3-BZL

The GS3-BZL Flush Mount Bezel Kit allows remote mounting of the DURAPULSE removable keypad. The Bezel Kit has a Protected Chassis, IP20 enclosure rating. The thickness of the panel will determine required hole dimensions:

$t = 1.0 (.0393) - 1.4 (.0551)$ $t = 1.6 (.629) - 2.0 (.0787)$ $t = 2.2 (.0866) - 3.0 (.1181)$



GS-CBL2-1L



GS-CBL2-3L



GS-CBL2-5L

GS/DURAPULSE Drives Miscellaneous Accessories			
Part Number	Drive Model	Description	Price
GS-232CBL	GS1, GS2, GS3/DURApulse	Configuration Cable required for GSoft configuration software	<-->
GS-CBL2-1L	GS2, GS3/DURApulse	One meter keypad cable (installation screws included)	<-->
GS-CBL2-3L	GS2, GS3/DURApulse	Three meter keypad cable (installation screws included)	<-->
GS-CBL2-5L	GS2, GS3/DURApulse	Five meter keypad cable (installation screws included)	<-->
GS2-KPD	GS2	Spare or replacement keypad for GS2 AC drives	<-->
GS3-KPD	GS3/DURApulse	Spare or replacement keypad for DURApulse AC drives; great for maintenance or back-up programs	<-->
GS3-BZL	GS3/DURApulse	Flush Mount Bezel Kit for remote mounting of the DURApulse removable keypad	<-->
ZL-CDM-RJ12X4	GS1, GS2, GS3/DURApulse	ZIPLink 4-port communication distribution module, 4 RJ12 ports, and 1 screw terminal port	<-->
ZL-CDM-RJ12X10	GS1, GS2, GS3/DURApulse	ZIPLink 10-port communication distribution module, 10 RJ12 ports, and 1 screw terminal port	<-->

GS/DURAPULSE Accessories – Miscellaneous

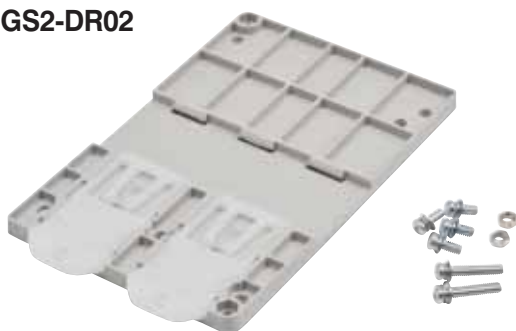
GS2 DIN Rail Adapter

Mounting plate adapter for mounting smaller-frame GS2 drives onto 35mm DIN rail. This adapter will fit all GS2 drives 2HP and below. The adapter will also fit 3HP GS2 drives that are 460V and 575V. Includes adapter, drive mounting screws, and installation instructions.

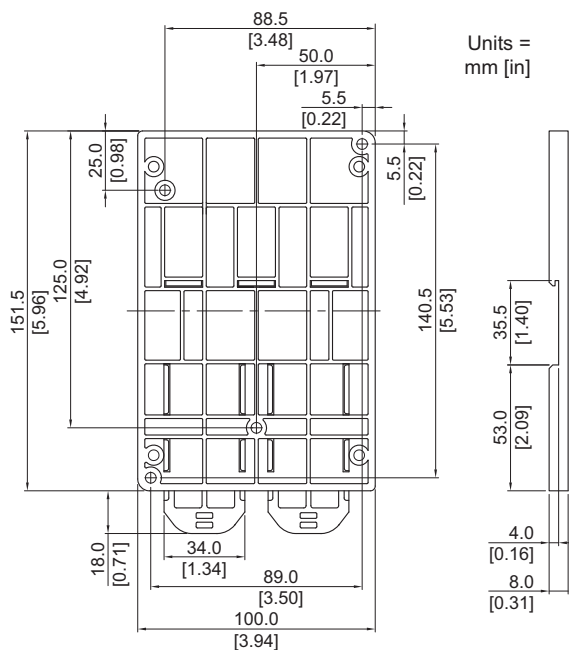
- 2-year warranty (failures due to misuse or misapplication are not covered)
- RoHS compliant

GS2 DIN Rail Adapter			
Part Number	Price Each	Description	Drive Model (GS2)
GS2-DR02	<-->	DIN rail adapter plate for smaller GS2 drives; includes installation instructions & drive mounting screws & nuts [(4) M4-0.7x10mm screws, (2) M4-0.7x22mm screws, (2) M4x0.7 nuts]	GS2-10P2, GS2-10P5, GS2-11P0, GS2-20P5, GS2-21P0, GS2-22P0, GS2-41P0, GS2-42P0, GS2-43P0, GS2-51P0, GS2-52P0, GS2-53P0
GS2-DR02 not required for GS1 drives (which have built-in DIN-rail mounting capability) GS2-DR02 not applicable for: Any GS2 drives not listed in this table, EMI filters mounted between drive and DIN rail adapter (mount filter separately, if required), Any GS3/DURApulse drives.			

GS2-DR02

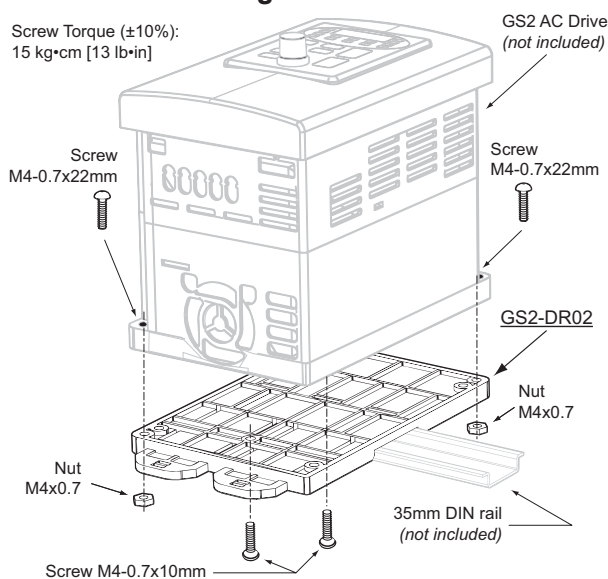


GS2-DR02 Dimensions



GS2-DR02 Mounting

Screw Torque ($\pm 10\%$):
15 kg•cm [13 lb•in]



GS/DURAPULSE Accessories – Replacement Parts for DURAPULSE AC Drives

DURAPULSE AC drives 3 hp and larger have built-in cooling fans, and replacement fans are also available. These fans are direct replacements for the internal factory-installed fans.



Fan replacement should only be performed by personnel skilled in the disassembly and repair of variable frequency AC drives.



INSTALLATION INSTRUCTIONS ARE INCLUDED WITH THE FANS.

Replacement Fans for DURAPULSE (GS3 Series) AC Drives					
Part Number ⁽¹⁾	Price	Specifications ⁽²⁾	Fans / Drive ⁽³⁾	GS3 Drive Model ⁽⁴⁾	Drive V / HP
GS-FAN-1	<--->	50 mm, 12 VDC, 0.25A	1	GS3-43P0	460 / 3
GS-FAN-2	<--->	60 mm, 12 VDC, 0.25A	1	GS3-23P0 GS3-25P0 GS3-45P0	230 / 3 230 / 5 460 / 5
GS-FAN-3	<--->	80 mm, 12 VDC, 0.42A	2	GS3-27P5 GS3-2010 GS3-2015 GS3-47P5 GS3-4010 GS3-4015	230 / 7.5 230 / 10 230 / 15 460 / 7.5 460 / 10 460 / 15
GS-FAN-4	<--->	92 mm, 24 VDC, 0.30A	2	GS3-2020 GS3-2025 GS3-2030 GS3-4020 GS3-4025 GS3-4030	230 / 20 230 / 25 230 / 30 460 / 20 460 / 25 460 / 30
GS-FAN-5	<--->	120 mm, 24 VDC, 1.2A	2	GS3-2040 GS3-2050 GS3-4040 GS3-4050 GS3-4060 GS3-4075 GS3-4100	230 / 40 230 / 50 460 / 40 460 / 50 460 / 60 460 / 75 460 / 100
<p>1) One fan per part number. Includes connectorized electrical cable and installation instructions.</p> <p>2) Fans are replacements for the internal fans in GS3 drives, are dimensionally and electrically equivalent to the originals, and are not intended for other use. Fan electrical loading is included in the input amperage ratings of the drives, and DC voltage is internally provided by the drives.</p> <p>3) Some drives require multiple fans.</p> <p>4) Can be used only with applicable DURAPULSE AC drive.</p>					