

DIN Rail Mounted Enclosures *1597DIN Series*

Key Features:



- Ideally suited for housing electronics for DIN rail-mounted devices. Applications include:
 - Industrial drives and controls
 - Automation
 - HVAC
 - IoT
- Mounts to standard symmetrical 35 mm DIN rail
- Dark gray mounting base molded from PPE & PS
- Light gray main enclosure body molded from polycarbonate
- Material carries a flammability rating of UL94-V0
- Designed to meet IP20
- Snap closures for easy assembly, no hardware required
- 5 models available
- 4 types of covers sold individually for use in a wide variety of applications
- **Some chemicals can damage or weaken plastic. Please read our Chemical Resistance Statement under Downloads for more information.**

Photo Features:



Mix and match covers as required



DIN rail mounting mechanism



Enclosure without covers

Cover Options (see table below):



Closed cover



Oval cover



Vented cover



Knockout cover

Part Number	Type	Height	Width	Depth	Cover Spaces	Closed Cover	Oval Cover	Vented Cover	Knockout Cover	Clear Cover
1597DINM22GY	Control Box	90	22.5	118	-	-	-	-	-	DINM22COVER
1597DIN2GY	2 Module	90	35	58	2	1597DINCOV1G Y	1597DINCOV2G Y	1597DINCOV3G Y	1597DINCOV4G Y	-

Part Number	Type	Height	Width	Depth	Cover Spaces	Closed Cover	Oval Cover	Vented Cover	Knockout Cover	Clear Cover
1597DIN4GY	4 Module	90	70	58	4	1597DINCOV1G Y	1597DINCOV2G Y	1597DINCOV3G Y	1597DINCOV4G Y	-
1597DIN6GY	6 Module	90	105	58	4	1597DINCOV11 GY	1597DINCOV12 GY	1597DINCOV13 GY	1597DINCOV14 GY	-
1597DIN9GY	9 Module	90	158	58	6	1597DINCOV11 GY	1597DINCOV12 GY	1597DINCOV13 GY	1597DINCOV14 GY	-

Tags:
 DIN rail, DIN mount, cover, knockout, snap, terminal block, iot

Data subject to change without notice.