

IC693ACC310

Series 90-30 Blank-slot Filler Module

PRODUCT TECHNICAL REFERENCE

GE IC693ACC310 is a Series 90-30 blank-slot filler module. It closes an unused baseplate position in the documented PLC assembly.

OFFICIAL SOURCE

Series 90-30 PLC Product Catalog | GFA-148K, January 2004

Verified technical profile

Series 90-30 Blank-slot Filler Module

Product family	Series 90-30
Module type	Filler module
Slot function	Blank slot

Only values traceable to the listed manufacturer source are treated as verified technical data.

System role and engineering boundaries

GE IC693ACC310 is a Series 90-30 blank-slot filler module. It closes an unused baseplate position in the documented PLC assembly.

1

Identified as a Series 90-30 filler module

2

Closes a documented unused baseplate position

3

Maintains the planned rack face arrangement

4

Supports controlled service of legacy Series 90-30 assemblies

ENGINEERING NOTE

Fit IC693ACC310 only in an unused Series 90-30 baseplate position after confirming the rack drawing and adjacent module clearances. After installation, verify the filler is fully seated and that no configured I/O position was displaced.

Industrial application matrix

Four source-supported operating contexts for this exact product.

Unused slot closure Occupies a baseplate position deliberately left unconfigured in the PLC project.	Panel maintenance restoration Reinstates the approved rack face after temporary diagnostic hardware is removed.
Series 90-30 cabinet refurbishment Completes the documented mechanical arrangement during enclosure service.	Legacy rack spare management Provides the exact filler identity needed for a maintained Series 90-30 installation.

Related-series navigation

Eight verified Apter Power product pages, kept separate from the manufacturer source record.

RELATED APTER POWER SERIES PAGES	
01	IS200ACLEH1BCB application control layer module
02	DS200TCDAF1BCM digital I/O board
03	IS200STAOH2AAA analog output module
04	IS200BTCH1BBB control card
05	IS200EMIOH1ACA exciter main I/O board
06	IS200ECTBG1A exciter contact terminal board
07	IS200TRTDH1CCC RTD terminal board
08	IC693CHS398 Series 90-30 expansion baseplate

Navigation links only - not manufacturer evidence for technical parameters.

SOURCE RECORD

Series 90-30 PLC Product Catalog | GFA-148K, January 2004

APTER POWER SALES TEAM

WHATSAPP / PHONE
+86 180 3023 5313

EMAIL
sales13@apterpower.com

WEBSITE
www.apterpower.com



IC693ACC310