



Allen-Bradley

Empty Slot Filler Modules

Catalog Number: 1771-N2

Product Profile

Empty Slot Fillers for I/O Racks

The 1771-N2 slot filler modules from Allen-Bradley have been designed to protect 1771 I/O racks.

Made from high-strength polycarbonate, these filler modules have been developed to shield the I/O rack from contaminants. By filling empty slots, the modules protect the connectors in unused slots.

They help prevent downtime caused by accidental shorting and these modules have been designed to maintain efficient air flow.

Keys can be installed in these modules to prevent accidental insertion of cards in an incorrect slot. You can also store spare keying bands in these modules.

You can eliminate the voids of open slot locations, giving the rack a more fully finished look.

Slot filler modules are also available for the 1746 SLC I/O racks, catalog number 1746-N2.

For more information, contact your local distributor or Rockwell Automation Sales representative.

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