

EPRO A6740

Product Data Sheet

A6740-12-N

Output Relay Monitoring Module

RELAY OUTPUT CHANNEL COUNT	LISTED OPERATING TEMPERATURE	LISTED STORAGE TEMPERATURE	LISTED HUMIDITY
16	0 to +65 deg C	-40 to +70 deg C	5 to 95% non-condensing

Emerson A6740-12-N is a output relay monitoring module in the EPRO A6740 range. It is an Emerson EPRO relay-output module in the A6740 family. Available third-party A6740-12 data identifies sixteen relay channels for machinery-related alarm and output functions.

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DOCUMENTED / LISTED DATA

Relay output channel count	16
Listed operating temperature	0 to +65 deg C
Listed storage temperature	-40 to +70 deg C
Listed humidity	5 to 95% non-condensing
Eurocard mounting format	DIN 41494, 3 HE / 12 TE
Listed vibration displacement	0.15 mm at 10 to 55 Hz
Listed shock acceleration	98 m/s ²
Listed shock duration	16 ms

ADDITIONAL PRODUCT DATA

Naked product size	6.1 x 19 x 12.8cm
Naked product weight	0.42kg

DOCUMENTED USE SETTINGS

Steam Turbine and Electric Power Generation: Steam Turbine Power Generation.

Oil Refining and Natural Gas Processing: Refinery Compression and Processing.

Chemical Manufacturing and Industrial Process Production: Industrial Chemical Production.

SYSTEM COMPATIBILITY

Emerson A6740-12-N is a output relay monitoring module in the EPRO A6740 range. It is an Emerson EPRO relay-output module in the A6740 family. Available third-party A6740-12 data identifies sixteen relay channels for machinery-related alarm and output functions.

PRODUCT EVIDENCE

EPRO A6740 manufacturer technical reference