



Ralston
Metal Products Limited

**You create the need.
We customize the solution.**



JIC Type Quick Release Hinged Cover Opaque

Non Metallic Quick Release Enclosure

Application

Ralston's NMQR Series enclosures are designed to provide protection indoors and outdoors, against dust, dirt, oil, and water for items such as: electronic and electrical controls and pneumatic components. The NMQR is well suited for corrosive environments.

Construction

All NMQR enclosures and transparent covers are made from injection molded polycarbonate material. The easily removed hinged cover is held secure with stainless steel quick release latches that have built in padlocking capabilities. The cover is sealed with a polyurethane gasket. The NMQR is design molded to accept DIN rails. All enclosures come complete with wall mounting brackets. Metal interior mounting plates are available as an option.

Finish

The NMQR is high gloss light grey, or black upon request. Optional interior mounting plates are available in bare aluminum or steel painted with high gloss white powder paint.

Standards

NMQR enclosures are built to the requirements of NEMA Type 12 specifications for use with industrial controls in ordinary locations, type 13 for an oil and dust tight enclosure, and type 4,4X as a water tight corrosion resistant enclosure.

NMQR enclosures are cUL (for Canada), and UL 50 listed type 3R,4,4X, 12,13 (file #E315456).

NMQR enclosures are CE type IP66

Special Orders

Custom units with special colours can be supplied on order

Part Number	Height	Width	Depth	Weight
NMQR-080604	8.4 in	6.4 in	5.2 in	2.4 lbs
NMQR-080804	8.4 in	8.5 in	5.2 in	2.8 lbs
NMQR-100802	10.5 in	8.5 in	3.5 in	2.9 lbs
NMQR-060604	6.5 in	6.5 in	5.2 in	2.1 lbs
NMQR-100804	10.5 in	8.5 in	5.2 in	3.5 lbs
NMQR-121004	12.5 in	10.5 in	5.2 in	4.9 lbs
NMQR-100806	10.5 in	8.5 in	7.25 in	3.9 lbs
NMQR-121006	12.5 in	10.5 in	7.25 in	5.3 lbs
NMQR-141206	14.6 in	12.6 in	7.3 in	7.2 lbs
NMQR-161407	16.5 in	14.5 in	8.5 in	10.8 lbs
NMQR-181610	19 in	17 in	11.5 in	17.2 lbs