

# A Place For Everything

Raliable

Reliable Controls® offers five equipment enclosures that provide an economical, professional, and branded solution for control equipment protection. Purpose-built for the controls industry, the enclosures maximize the number of Reliable Controls® devices that can be accommodated.



Reliable controls

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Reliable

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Better by design

Reliable

Reliable

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# TECH SPECS

### Certifications

- CSA Certified
- UL Listed
- NEMA Type 1

# Dimensions

- ENC-76x101: 76.2 cm W x 101.6 cm H x 15.2 cm D (30" W x 40" H x 6" D)
- ENC-51x76: 50.8 cm W x 76.2 cm H x 15.2 cm D (20" W x 30" H x 6" D)
- ENC-40x76: 40.6 cm W x 76.2 cm H x 15.2 cm D (16" W x 30" H x 6" D)
- ENC-30x40: 30.5 cm W x 40.6 cm H x 15.2 cm D (12" W x 16" H x 6" D)
- ENC-30x30: 30.5 cm W x 30.5 cm H x 15.2 cm D (12" W x 12" H x 6" D)

#### Weight

- ENC-76x101: 38.6 kg (85 lb.)
- ENC-51x76: 21.8 kg (48 lb.)
- ENC-40x76: 17.7 kg (39 lb.)
- ENC-30x40: 7.3 kg (16 lb.)
- ENC-30x30: 4.5 kg (10 lb.)

## FEATURES

- Enclosure and panel door manufactured with high quality 16 gauge steel
- Painted Jet Black (RAL9005) inside and out over phosphated surface
- Key Lock

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- Knock-outs on all four sides for conduit entry
- Grounding post
- Includes Reliable Controls<sup>®</sup> logo decal shipped loose
- Removable backplate allows control devices to be mounted off-site
- Backplate constructed of durable 0.08" aluminum, painted white

# ORDERING

# ENC-76x101

• Large steel enclosure with backplate

#### ENC-51x76

- Medium-large steel enclosure with backplate
- ENC-40x76
  - Medium steel enclosure with backplate

#### ENC-30x40

• Small-medium steel enclosure with backplate

#### ENC-30x30

• Small steel enclosure with backplate



# APPLICATION DIAGRAM



#### ENC-76X101

- Housing the following components:
- 1 MACH-ProWebSys
- 1 MACH-ProCom
- 10 MACH-ProPoints
- 51 mm (2") finger duct throughout

# Enclosure