

CLS-680

Forklift Scale Display



Approvals



Part Number/Price

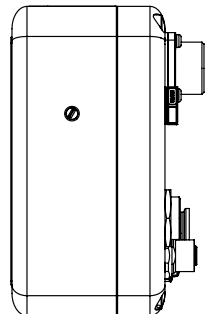
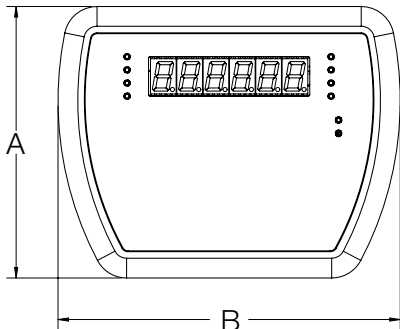
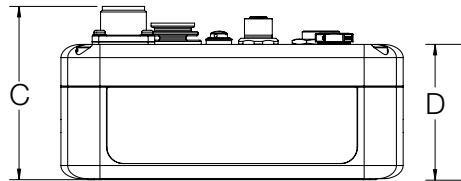
| Part # | Description | Price |
|--------|---------------------------------|---------|
| 206439 | CLS-680 indicator, 9 to 36 VDC | Consult |
| 204239 | CLS-680 indicator, 18 to 72 VDC | Consult |

Options/Accessories

| Part # | Description | Price |
|--------|------------------------|---------|
| 96915 | Power cable assembly | Consult |
| 125395 | Coiled cable assembly | Consult |
| 200762 | Ball mount (indicator) | Consult |
| 200764 | Ball mount clamp style | Consult |
| 175509 | Mount arm | Consult |
| 205715 | RS-232 data cable, DB9 | Consult |

Dimensions

| CLS-680 | |
|---------|-----------------|
| A | 5.2 in (132 mm) |
| B | 6.5 in (165 mm) |
| C | 3.3 in (84 mm) |
| D | 2.5 in (64 mm) |



Standard Features

- LED display
- Battery backed time and date
- Full numeric keypad
- Numeric keyed entry allowed for tare
- Configurable print formats
- CLS user modes
- Machined aluminum enclosure with rounded corners
- Wi-Fi standard
- Embedded antenna
- RAM® style mount ability
- M16 socket, CLS scale connection
- M12 socket RS-232
- Power cable socket
- PreVent™ breather vent
- Illuminated power switch

Options

- Cableless interface to CLS with Zigbee module
- RAM style mounts
- Molded M12 serial cables

Specifications

Power:

DC voltages: 9 to 36 VDC or 18 to 72 VDC

Communication Ports:

Two RS-232 full duplex, one reserved for CLS WPAN

Wi-Fi: Wireless 802.11 b/g/n 2.5 GHz

Zigbee, reserved for CLS cableless option

Annunciators:

10 LED

Display:

Six-digit, 0.5 in tall, seven-segment digits

Keys/Buttons:

Flat membrane panel, tactile feel (18 buttons)

Temperature:

Certified: 14 °F to 104 °F (-10 °C to 40 °C)

Industrial: 14 °F to 122 °F (-10 °C to 50 °C)

Dimensions:

(L × W × H)

6.5 × 5.2 × 3.3 in

(165 × 132 × 84 mm)

Estimated Weight:

3.7 lb (1.7 kg)

Material:

Machined aluminum enclosure, anodized finish

EMC Immunity:

EN 50082 Part 2 IEC 61000-4-2,3,4,5,6,8 and 11

Warranty:

Two-year limited

Approvals:

NTEP 21-092, Class III/IIIL, 5,000d