

BIIG ENERGY

FINEST ENGINEERING

ENGINEERED FOR RELIABILITY . BUILT FOR HARSH ENVIRONMENTS

Local Control Stations (LCS) Push Button Stations

2026



Visual Break Isolator / Local Control Stations

BiigEnergy's Local Control Station (LCS) is a field-mounted control interface designed to provide manual operation and status indication of plant equipment such as motors, drives, pumps, crushers, and other process equipment. It enables local start/stop control, emergency shutdown, and operational status monitoring independent of the main control room (PLC/DCS). It can also be connected to main control system via RIO panels.



Features

Enclosure

- Heavy-duty industrial
- IP65 minimum
- UV and corrosion resistant
- Viewing window
- Bottom gland plate
- Backing plate
- Perspex

Control Devices

- Safety Stop
- Start / Stop pushbutton
- Selector switches
- Illuminated pilot lights
- Ammeter / Voltmeter
- Potentiometers
- Key switches

Custom Cable Harness

- Pre-wired internal
- Ferruled and labelled
- Numbered terminal blocks
- Plug-in Terminal Blocks
- Designed for site-specific

Optional Component

- Hazardous Area (Exd / Exe) versions
- Sunshade canopy
- Anti-condensation
- De-contactor
- Mechanical door interlock

Custom made to suit your project requirement

LCS Code	Sloping roof enclosure Size (cm)	Isolator Rating
BE LCS Type 1	30x30x15	<160A
BE LCS Type 2	30x30x15	160A
BE LCS Type 3	40x40x20	200A
BE LCS Type 4	50x50x25	400A
BE LCS Type 5	60x60x30	630A
BE LCS Type 6	60x60x30	800A

Industries We Serve

- ☐ Mining & Mineral Processing
- ☐ Oil, Gas & Energy
- ☐ Bulk Materials Handling
- ☐ Water & Wastewater Infrastructure
- ☐ Industrial & Commercial Facilities

Fast lead times. Competitive pricing. Uncompromising quality.



Contact us for an
obligation-free quote
tailored to your project
requirements.

**BIIG
ENERGY**
FINEST ENGINEERING

www.biigenergy.com.au
3/16 Cohn Street, Carlisle, 6101

Em: info@biigenergy.com.au
Ph: (08) 9368 5516
Mo: 0450 88 1817