

COMPACT PENDANT ARM SERIES 1, TYPE 12



INDUSTRY STANDARDS

NEMA/EEMAC Type 12
IEC 60529, IP65
DIN 40050

APPLICATION

The Series 1 Compact Pendant Arm provides a flexible and easy-to-use method for mounting and positioning small or lightweight HMI controls and instruments, up to 30 lbs. The Compact Pendant Arm is easily attached to a machine or wall and moves both horizontally and vertically to suit the user’s needs and preferences.

SPECIFICATIONS

- Cast aluminum and extruded aluminum tube
- Four pre-assembled models. One model capable of horizontal and vertical motion. One model capable of horizontal motion. Either model is available in two lengths, 500 mm or 800 mm.
- Internal braking mechanism (vertical motion only) prevents downward “free-fall” motion when locked
- Easily removable snap-on cover provides access to wire containment channel
- Adjustable enclosure mounting. Arm can be configured to mount to top, bottom or back of an enclosure.
- Enclosure mounting plate can be rotated, tilted and locked into desired position
- Handle available as option

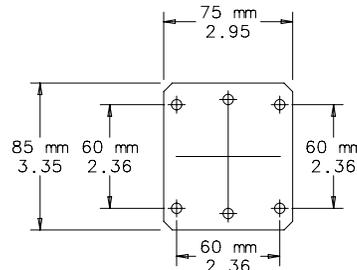
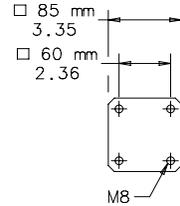
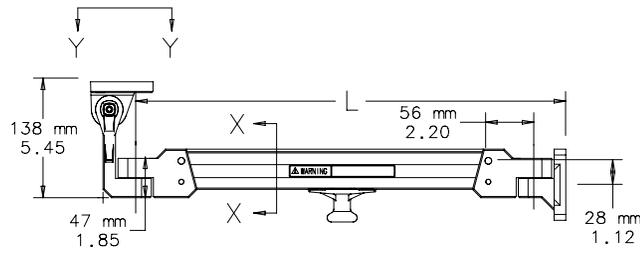
FINISH

Tube is anodized. Color is silver. Fittings and snap-on cover are RAL 7035 light-gray polyester powder paint.

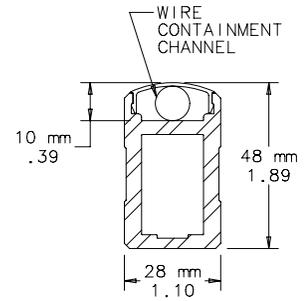
BULLETIN: CS4

Standard Product

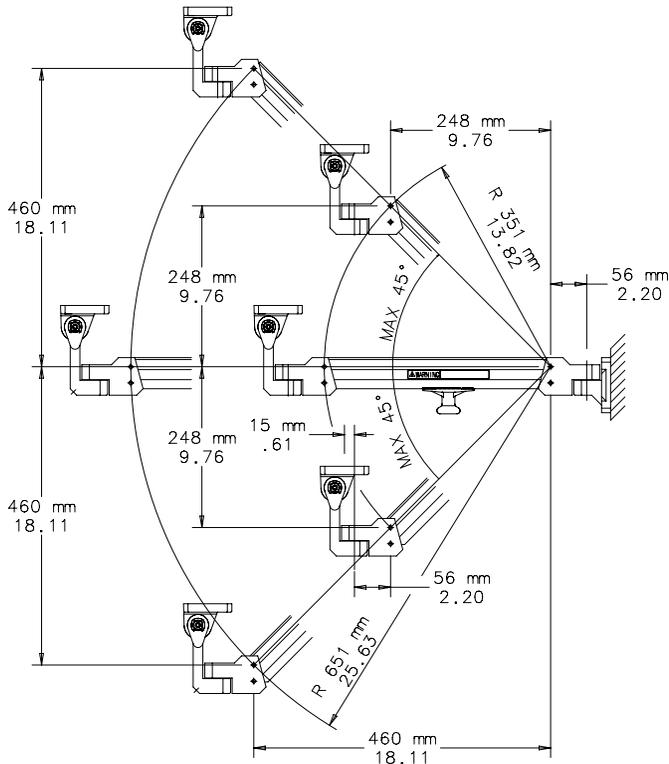
Catalog Number	Description	L	Maximum Load
CCS1H5V	Vertical and horizontal motion	500 mm	30 lbs.
CCS1H8V	Vertical and horizontal motion	800 mm	15 lbs.
CCS1H8	Horizontal motion	800 mm	15 lbs.



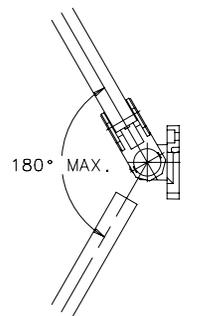
DETAIL Y-Y



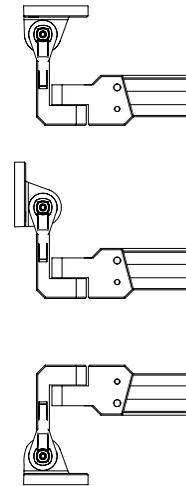
SECTION X-X



VERTICAL ROTATION



HORIZONTAL ROTATION



ENCLOSURE MOUNTING POSITIONS

87799131

HANDLE

Mounts to end of arm in pre-threaded hole.

BULLETIN: CS4

Catalog Number	Color
CCS1HDL	Black