Low Voltage Boxes





SBC Low Voltage (LV) Data Rings

New wire and rewire compatible.

Adjustable rise is built in.

LV1G and LV2G data rings have hinged conduit adapters (3/4" & 1").

How Smart? This SMART!

All Smart Boxes can be retrofitted for old work rewires without damage to the finished wall surface.

All Smart Boxes have adjustable depth capability.

All Smart Boxes include integral mounting screws already in position.

All Smart Boxes can be installed in new construction.

All Smart Boxes have large internal cubic inch capacity, the biggest in the industry.

All Smart Boxes have compact external dimensions to fit in tight locations and on your truck shelves.

SMART BOX - THE NAME SAYS IT ALL

Call Toll Free: **877-206-5577**

SMART ROX

All SBC Boxes mount securely to studs when used for Old Work or New Work.

Multi-Mount Device Boxes

All Smart Box Products Mount Internally • Wall dividers are available for the (2) through (6) gang boxes for line voltage / low voltage separation

Horizontal and vertical mounting capabilities are provided with (2) through (6) gang boxes • Two (1/2") KO locations provided in the (2) through (6) gang boxes

SBCMM1G 21 cu in



SBCMM2G 37 cu in



SBCMM3G 54 cu in



SBCMM4G 67 cu in





SBCRND

24 cu in

Round Box:

An adjustable depth, new work, old work ceiling box.

Extra deep for mounting all smoke and carbon detectors.



SBC**FAN 24 cu in**

Fan box:

Same features as SBCRND with steel reinforcement.

Side beam mounted, as compared to bottom beam mounted.

Extra deep for paddle fan receivers that mount inside the box.

SBC**HZ 22.5 cu in**



Horizontal Box

Match up to existing fittings in old work baseboards. Works well on exterior siding and shingles.

SBCMM**W**

Wall Divider

Low Voltage / Line Voltage Barrier. Wall Dividers fit all (2) – (6) gang

MM Boxes (in multiple locations).



Multi Mount (5) Gang and (6) Gang Features

Removable external tabs are provided for easy new work installation and mounting to metal studs. Vertical mount permits large gang installation in tight spaces.

One Wall Divider (SBCMMW) is provided for voltage separation.









www.smartboxcanada.com