

LD-16S

Dimensions	Width	Height	Depth
Overall	17"	30"	8"
Usable Space	15"	27"	7"
Backboard	15"	27"	--

Features and Benefits

- 100% Stainless Steel
- NEMA Type 3R Weatherproof
- Flush Mounted Drop-In Key Locking Door
- Filtered Side Louvers on Top and Bottom for Cross Ventilation
- Mounting Template and J Bolt Anchors Included
- Pre-Drilled Removable Backboard Included
- 10-Year Limited Warranty

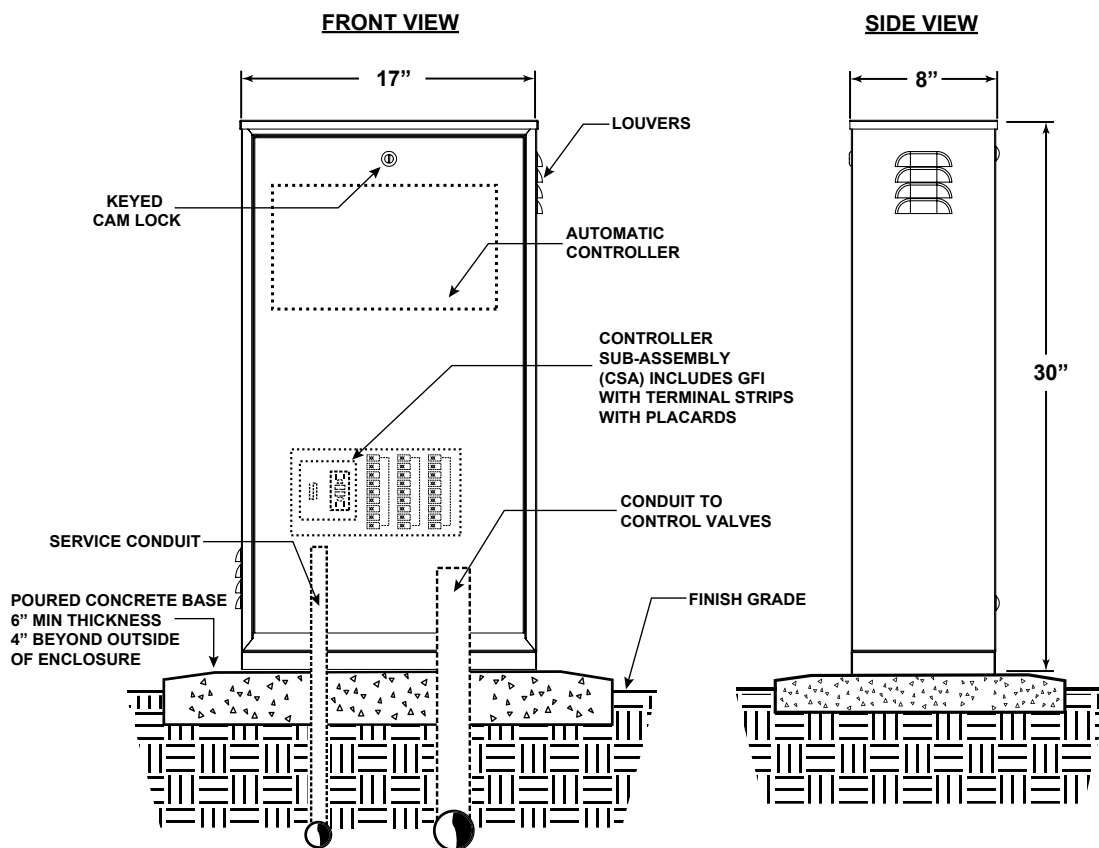


Compatible Controllers (This chart displays the most commonly used controllers)

RainBird	Stations	Capacity
ESP-TM	4-8	X
CCU-28 (Cluster Control)	28	X
ESP-SAT	40	X
ESP-SITE SAT	40	X
ESP-LXME2	12-48	X
ESP-LXIVM	60-240	X
ESP-ME3	4	X
ESP-TM2	4-12	X
RainMasters	Stations	Capacity
RME Sentar II SE	6-36	X
RME Eagle EG	6-36	X
RME Eagle-I central	6-36	X
Toro	Stations	Capacity
Sentinel WallMount	12-48	X
Irritrol	Stations	Capacity
RainDial Series	6-12	X
Total Control Series	6-24	X
MC-E Series	4-48	X

Hunter	Stations	Capacity
I-Core-600-PL	6	X
PRO-C Series	3-15	X
X-CORE	2-8	X
X2	4-14	X
HPC	4-32	X
PRO-HC	6-24	X
ICC2	8-54	X
HCC	8-54	X
Weathermatic	Stations	Capacity
PL1600	4-16	X
PL1620	20	X
SL1600	4-16	X
SL1620	20	X
HydroPoint	Stations	Capacity
WeatherTRAK LC+	6-36	X

X Room for one controller



Options for LD-16S (for complete accessories, see page 36)



PED-LD16 PEDESTAL RISER

Bring controls up to a more ergonomic level and prevent flooding damage.

Overall Dims: 17" x 13" x 8"

Conduit Cutout: 14" x 5"



QP-LD16 QUICKPAD™

Fast and secure mounting with no concrete required!

Overall Dims: 21" x 16" x 17"

Mounting Pad: 20" x 17"

Conduit Cutout: 9.5" x 5.0"

WALLMOUNT VERSION AVAILABLE!



LD-16SW WALLMOUNT ENCLOSURE

Wallmount brackets and bottom plate included.

See page 34 for details.

QUICK PAD™

Easily and securely install your StrongBox Enclosure with no concrete required.



Part Number	Description
QP-16	Used for SB-16SS
QP-18	Used for SB-18SS SB-1852SS
QP-22	Used for SB-22SS
QP-24	Used for SB-24SS
QP-18D	Used for SB-18DSS
QP-24D	Used for SB-24DSS
QP-LD16	Used for LD-16S

PEDESTAL RISERS

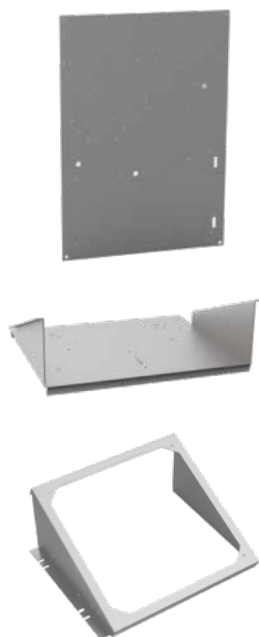
Brings controls up to a more ergonomic height and prevents flood damage in high risk areas.



Part Number	Description
PED-16SS	Used for SB-16SS
PED-18SS	Used for SB-18SS SB-1852SS
PED-24SS	Used for SB-24SS
PED-36SS	Used for SB-36SS
PED-18DSS	Used for SB-18DSS
PED-24DSS	Used for SB-24DSS
PED-16SSW	Used for SB-16SSW
PED-LD16	Used for LD-16S

BACKBOARDS, TRAYS & KITS

Pre-drilled stainless steel backboards and trays. For complete list of controller specific mounting options, visit strongbox.com



Part Number	Description
BB-16SS	Used for SB-16SS
BB-18SS	Used for SB-18SS SB-18SSW SB-18DSS SB-36SS SB-36SSW
BB-1852SS	Used for SB-1852SS
BB-22SS	Used for SB-22SS
BB-24SS	Used for SB-24SS SB-24DSS SB-24SSW
BB-16SSW	Used for SB-16SSW
BB-LD16	Used for LD-16S LD-16SW
BB-16TLD	Used for LD-16T
BB-18LD	Used for LD-18SW
PT-TRAY16	Tray for SB-16SS
PT-TRAY16-U	Universal Tray for SB-16SS. Contact factory for controller adapter plates
PT-22TRAY	Tray for SB-22SS
PT-TRAY22-U	Universal Tray for SB-22SS. Contact factory for controller adapter plates
OPT-DX2	Complete Kit for mounting Rain Master DX2 Controller in SB-16SS (top entry)
OPT-DX18	Complete Kit for mounting Rain Master DX2 Controller in SB-18SS (front entry)
OPT-DX3-SB18SS	Complete Kit for mounting Rain Master DX3 Controller in SB-18SS (front entry)
OPT-22SS-DX3	Complete Kit for mounting Rain Master DX2 Controller in SB-22SS (top entry)
OPT-HUN-ACC	Complete Kit for mounting Hunter ACC Controller in SB-16SS (top entry)
OPT-HUN-ACC2	Complete Kit for mounting Hunter ACC2 Controller in SB-16SS (top entry)
OPT-HUN-ICC2	Complete Kit for mounting Hunter ICC2 Controller in SB-16SS (top entry)
OPT-HUN-CORE	Complete Kit for mounting Hunter I-CORE Controller in SB-16SS (top entry)

MISC ACCESSORIES

Helpful accessories and components for a variety of uses and installations.



Part Number	Description
CSA / CSA-52	Duplex box with receptacle and locking switch 36 Stations or 52 Stations
OPT-FAN	Thermostatically controlled fan to help maintain temperature
RGVRSS / RGVRSS-P	Designed to protect rain switches from vandalism
SRSE	Designed to protect solar sync switches