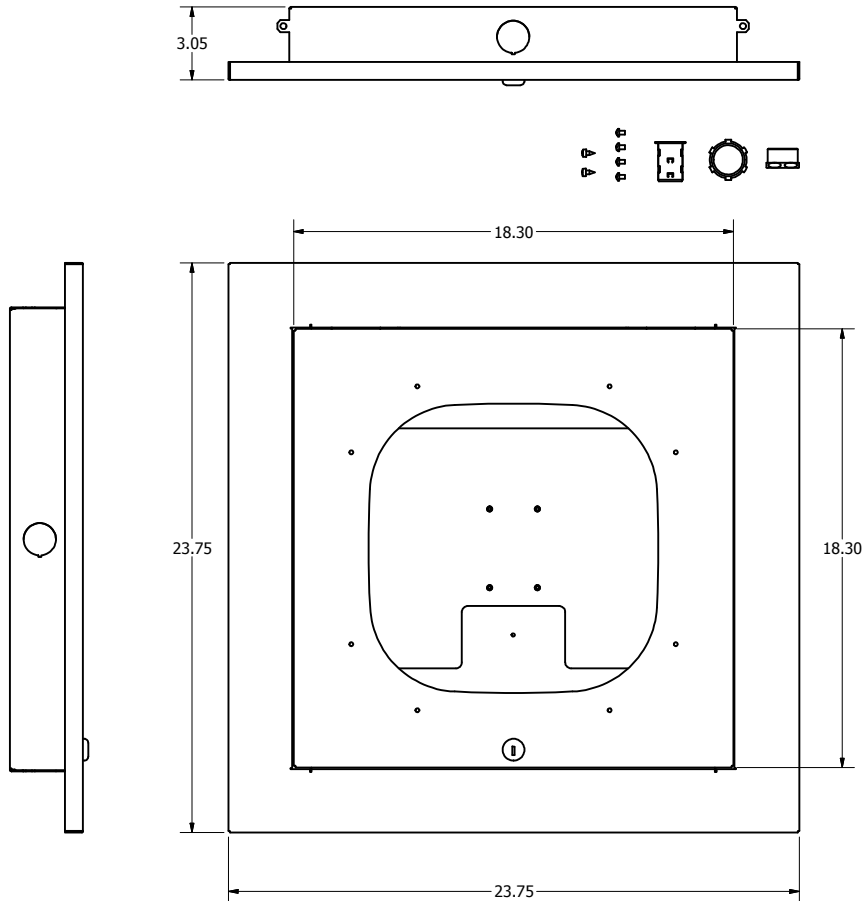


REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
All	1	Released	11/13/2015	RLC



## ORDERING INFORMATION:

The backbox is common across all part numbers, an access point specific door is available for the Cisco Hyper Location Antenna. Multi-vendor general purpose domed enclosures are available to fit most manufacturers access points with low profile (2") dome or high profile (4") dome :

MANUFACTURER/MODEL:      OBERON ENCLOSURE MODEL:

Cisco Hyper Location Antenna	Model 1047-HLA
Low Profile Domed Enclosure	Model 1047-LPDOME
High Profile Domed Enclosure	Model 1047-DOME

## NOTES:

- Weight: 16 lbs.
- Material: 20 Gauge Galvanized Steel Backbox
- 18 Gauge Steel Door White Powder Coat
- 18 Gauge Steel Flange White Powder Coat

## Includes:

- Fire Foam Grommet
- Conduit Fittings
- Installation Hardware Specific to Access Point

UL Listed - File Number E348543

OSHPD Approved - OPM-0110-13

NOTE: All materials used in the construction of Oberon products must be RoHS compliant and meet RoHS2 Directive 2011/65/EU. Contact Oberon engineering if RoHS compliant materials are not available.

DRAWN RLC	11/13/2015	Oberon, Inc. - 1315 S. Allen St. - State College, PA 16801		
CHECKED RLC	11/13/2015	TITLE		
QA		Model 1047-XX		
MFG RLC	11/13/2015	DWG NO		
APPROVED RLC	11/13/2015	1047 Series		
TOLERANCE:	.0 = +/- .030 .00 = +/- .015 .000 = +/- .005	SIZE C	SCALE	REV 1
			SHEET 1 OF 1	