

AP UNITY™

Technical Specifications



ENCLOSURE SIZE	MOUNT TYPE	CAPACITY	EST. WEIGHT
21.14" T x 12.5" W x 4.7" D	Wall	48 SCA Distribution	15 lbs (Empty Cabinet)

COMPONENT FEATURE	DESCRIPTION	MATERIALS, FINISH & STANDARDS
Cabinet Construction	Cabinet walls, top, bottom & sides are bolted/riveted construction with front and rear access doors . Cabinets are stackable.	Constructed out of .125 aluminum. Powder coating is tested to GR487 compliance. Designed and built to NEMA 3R standards.
Door handle/Latch	Key-lockable 1/4-turn latches	Stainless Steel 1/4-turn latches can be keyed alike.
Door Hinge	Continuous piano hinge running full length of door	1.5" open 16 ga. (.060" thick) stainless steel piano hinge with 1/8" diameter pin and 1/2" knuckles
Cable Entrances	Up to 6 sealing glands for cables ranging from 3/4" to 1" diameter. Includes custom strain relief brackets with strength member clamping provisions.	Heyco liquid tight EPDM snap-in bushings for sealing applications up to IP67. Temperature range from -40°F (-40°C) to 200°F (93°C).
Grounding provisions	Aluminum terminal strip for chassis ground	7 position aluminum terminal strip mounted to interior bottom for chassis grounding/bonding.

Call a Sales Representative for Assistance.

ver. 03/18/2020