



# ARCA AR 1086

10 x 8

UL Type 4, 4X, 6, 6P, 12 and 13

Including: 10-32 brass inserts, cover with formed in place PUR gasket. Enclosure mounting foot kit. 10-32 screws for panel mounting. Screw cover versions with 4 stainless cover screws. Hinged screw cover versions with stainless hinge pin and 2 cover screws. Hinged cover versions with latched cover and stainless hinge pin. Quick release latches. (Latch options available.)

## Enclosures

Order symbol	Dimensions inch	Dimensions mm	Description
AR1086SC	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Opaque screw cover
AR1086CHSC	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged opaque screw cover
AR1086CHL	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged opaque cover w/Plastic quick release latch
AR1086CHSSL	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged opaque cover w/S.S. Lockable latch
AR1086CHSS	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged opaque cover w/S.S. Quick release latch
AR1086CHTSS	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged opaque cover w/S.S. Lockable twist latch
AR1086SCT	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Transparent screw cover
AR1086CHSCT	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged transparent screw cover
AR1086CHLT	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged transparent cover w/Plastic quick release launch
AR1086CHSSLT	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged transparent cover w/S.S. Lockable latch
AR1086CHSST	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged transparent cover w/S.S. Quick release latch
AR1086CHTSST	10 x 8 x 6	254 x 203 x 152	PC Enclosure • Hinged transparent cover w/S.S. Lockable twist latch

## Accessories

Order symbol	Dimensions inch	Dimensions mm	Description
APBP108	8.9 x 6.9	226 x 175	PVC Back Panel
ABP108	8.9 x 6.9	226 x 175	Painted Steel Back Panel
ALBP108	8.9 x 6.9	226 x 175	Aluminum Back Panel
ADFP108	8.2 x 10.1	208 x 256	Dead Front Panel w/ screws
ASPK108			Hinged Panel Kit incl. AL Panel
AMFL8			Mounting Flange Set for 8" Wide Enclosure
ASPHK10			Hinged Panel Kit w/o Panel

