

Standard Features

- **Protection Level:** IP65
- **Technical:** Knockout Sidewalls
Gray or Tinted Transparent Cover
Multiple Enclosure Combination Options
- **UL Recognized Enclosure Materials:** Polystyrene or Polycarbonate
- **Transparent Cover Material:** Polycarbonate
- **Gasket Material:** Polyurethane
- **Color:** Light Gray
- **Material Temperature Range:** Polystyrene
-25°C to 70°C (-13°F to 158°F)
Polycarbonate
-40°C to 120°C (-40°F to 248°F)
- **Included Accessories:** (10) M20 Double Membrane Seals
(2) M25 Double Membrane Seals
(2) M32 Double Membrane Seals
(1) M40 Entry Spout
- **Accessories:** See section below



AKL

Ordering Information	Cat. No.	Cover Type / Color	Length	Dimensions mm (in) Width	Height	Std. Pk.
Polystyrene						
Enclosure - low cover	740-404	AKL 4-g / gray	600 mm (23.62 in.)	300 mm (11.81 in.)	132 mm (5.20 in)	1
Enclosure - high cover	742-904	AKL 4-gh / gray	600 mm (23.62 in.)	300 mm (11.81 in.)	210 mm (8.27 in)	1
Transparent - low cover	744-004	AKL 4-t / trans.	600 mm (23.62 in.)	300 mm (11.81 in.)	132 mm (5.20 in)	1
Transparent - high cover	746-904	AKL 4-th / trans.	600 mm (23.62 in.)	300 mm (11.81 in.)	210 mm (8.27 in)	1
Polycarbonate						
Enclosure - low cover	741-404	AKi 4-g / gray	600 mm (23.62 in.)	300 mm (11.81 in.)	132 mm (5.20 in)	1
Enclosure - high cover	743-904	AKi 4-gh / gray	600 mm (23.62 in.)	300 mm (11.81 in.)	210 mm (8.27 in)	1
Transparent - low cover	745-004	AKi 4-t / trans.	600 mm (23.62 in.)	300 mm (11.81 in.)	132 mm (5.20 in)	1
Transparent - high cover	747-904	AKi 4-th / trans.	600 mm (23.62 in.)	300 mm (11.81 in.)	210 mm (8.27 in)	1

Accessories

Ordering Information	Cat. No.	Type	Std. Pk.
Mounting Plate (plastic) – 240 x 540 mm	795-004	AKMPI 4	1
Mounting Plate (steel) – 240 x 540 mm	795-014	AKMPS 4	1
DIN Rail – 250 mm Clip-in	562-735	CITS35/250	1
DIN Rail – 216 mm Surface Mounted	562-035	SMTS35/216	1
Hinge Kit Set	190-005	HK2	1
Mounting Tab Kit (metal)	793-004	MT2	1

Please refer to pages 136-140 for additional accessories and detailed information.

