

L-868 Light Base Load Bearing

Certified to FAA AC 150/5345-42 (Current Edition)
Size: A=10", B=12", C=15"

Durable, precision light bases that stand up to harsh conditions.



Benefits

- Base galvanized to ASTM A386
- Sturdy installation ensured with (12) 3/8"-16 equally spaced, tapped holes located over conduit openings
- Conduit openings (minimum 2) are located 180° apart and 2.5" up from bottom (various sizes and locations are available)
- Protective plug installed in threaded hubs
- Flex Connex Grommets are shipped separately
- Ground straps available: internal, external or both
- Standard stocked heights:
AC24= AC24242Q200303 AC35= AC35242Q200303
 AC24242H200303 AC35242H200303
- Other heights available
- Please contact Airport Lighting Company for non-standard configurations.



AC24242Q200303

TYPE	TOD	TBC	TID	BOD	A
AC15 10" L868A	10"	9.25"	8"	10.375"	11.5"
	[254]	[235]	[203.2]	[263.5]	[292.1]
AC24 12" L868B	12"	11.25"	10"	12.375"	13.5"
	[304.8]	[285.8]	[254]	[314.3]	[342.9]
AC35 15" L868C	15"	14.25"	13"	15.375"	16.5"
	[381]	[362]	[330.2]	[390.5]	[419.1]

[] = dimensions in metrics; mm

