





CircLED Configurations	CLD	CLD-RD	CLD-RB	CLD-SHRD
	CircLED General High Bay	CircLED Round Driver High Bay	CircLED Remote Box High Bay	CircLED Shroud Low Bay
				
<b>Purpose</b>	Lighter Weight Round High Bay	General High Bay with Integral Class 1 Round Driver	General High Bay with Isolated Driver Box	Low Bay with Water shedding Aluminum Shroud
<b>Size</b>	18" Diameter (18" Diam x 7.3"H)	18" Diameter (18" Diam x 8.5H)	18" Diameter (18" Diam x 7.8H)	18" Diameter (18.6" Diam x 9.5H)
<b>Housing Material</b>	Thermally Conductive Polycarbonate	Thermally Conductive Polycarbonate	Thermally Conductive Polycarbonate	Thermally Conductive Polycarbonate
<b>Max Wattage @25C (@40C)*</b>	192W (170W)	193W (170W)	192W (170W)	130W (115W)
<b>IP Ratings</b>	IP65, IP66**	IP65	IP65, IP66	IP65, IP66, IP69
<b>Certifications</b>	UL, RoHS	UL, RoHS	UL, RoHS	UL, NSF, RoHS
<b>Outdoor (f1) Rated</b>	Yes	Yes	Yes	Yes
<b>Available Lenses</b>	Acrylic and Polycarbonate, in clear or FR50 frost, flat and drop options	V0 Polycarbonate, in clear or FR50 frost, flat or drop options	Acrylic and Polycarbonate, in clear or FR50 frost, flat and drop options	Acrylic and Polycarbonate flat lens, in clear or FR50 Frost
<b>Lens Attachment Options</b>	Noryl Lens Ring for flat lens; Drop lens directly attaches with no ring; optional gasket for IP applications	Noryl Lens Ring for flat lens; Drop lens directly attaches with no ring; optional gasket for IP applications	Noryl Lens Ring for flat lens; Drop lens directly attaches with no ring; optional gasket for IP applications	Noryl Shroud ring with pour-in-place gasket
<b>Mounting Options</b>	Ceiling, Pendant, SLP Hook, J-Box, Wall	Loop	Mounting Straps, SLP Hook, Pendant, J-Box, Rigid Conduit	SLP Hook, Pendant, Loop, Rigid Conduit
<b>Typical Applications</b>	Industrial, Auditoriums, Gymnasiums, Cold Storage, Warehouse, Factory, Exhibition Hall, Distribution Centers, Replacement for Existing Round Installations	Industrial, Auditoriums, Gymnasiums, Warehouse, Factory, Exhibition Hall, Distribution Centers, Replacement for Existing Round Installations	Industrial, Auditoriums, Gymnasiums, Cold Storage, Warehouse, Factory, Exhibition Hall, Distribution Centers, Replacement for Existing Round Installations	Low Bay, Food Processing, Warehouses, Commercial Malls, Warehouse Clubs, Supermarkets, Replacement for Existing Round Installations

\*For comparative use only – dependent on thermal management design-in properties and LED engine used, thermal limits may be different.

\*\* IP 65 or 66 rating - dependent on if IP rated drivers are used.

 Manufactured in the USA

