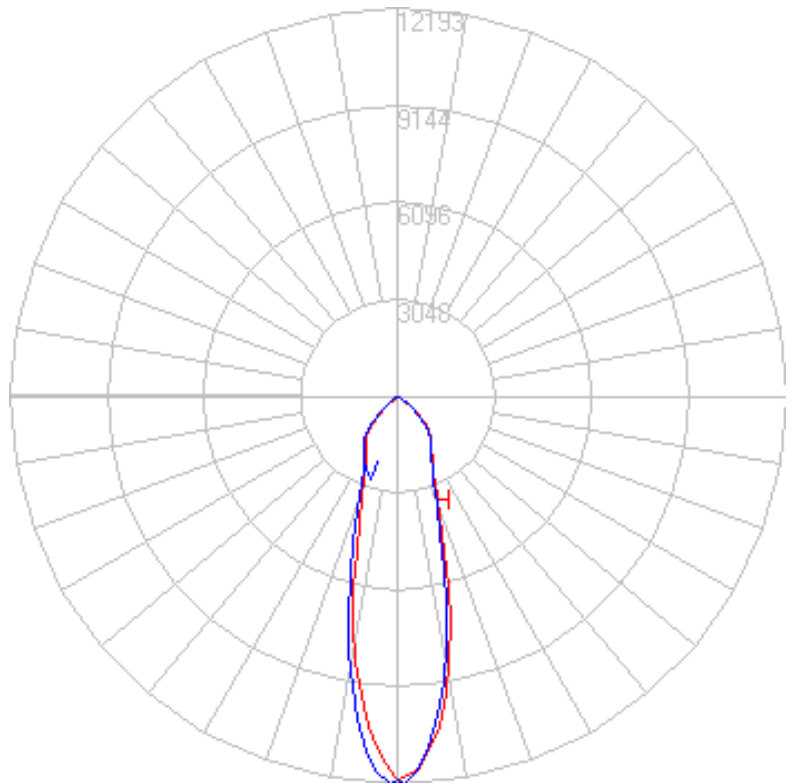


Energy Harness® LED Downlights are used to replace traditional can lighting. These energy efficient lights are available in a wide range of sizes and wattages for many applications. With using Energy Harness' integrated technology the need to change bulbs and ballasts is completely eliminated. Upgrade to a clean modern look today to improve your lighting and start saving energy.



Applications

- Churches
- Dealerships
- Walkways

- Canopies
- Common areas
- More



Specifications

- Power Factor > 0.9
- Lifespan > 50,000hrs
- Ballast bypass
- IP20 rated
- 100-277VAC 50/60Hz
- CRI > 80
- Aluminum/Plastic Housing
- Working Temp:
-4° - 113°F

Accessories



Custom Size
Trim Rings



Wireless on/off
dimming controls

Hole Size (in) :	4"	4"	5"/6"	6"	8"	8"
EHC Part Number	EHD4TCP-10xxK-120	EHD4-20xxK-277V	EHD56TCP-14xxK-120	EHD6-15xxK-277-D010	EHD8-15xxK-277-D010	EHD8-60xxK-277
Replacement	40-65W	65-100W	65-85W	65-85W	65-85W	150-175W
Wattage	10W	20W	14W	15W	15W	60W
Lumens	800lm	1700lm	1260lm	1600lm	1600lm	6300lm
Efficacy	80lm/w	85lm/w	90lm/w	107lm/w	107lm/w	105lm/w
Lens Cover	Semi-frosted	Clear	Semi-frosted	Semi-frosted	Semi-frosted	Clear
Color (CCT)	3000K, 4000K, 5000K	4000K,5000K	3000K,4000K, 5000K	4000K, 5000K	4000K, 5000K	4000K, 5000K
Rating	UL, Energy Star	ETL, CE	UL, Energy Star	ETL, CE	ETL, CE	ETL, CE
Dimmable	Triac	0-10V Optional	Triac	0-10V	0-10V	0-10V Optional
Base	E26	Direct A/C	E26	Direct A/C	Direct A/C	Direct A/C