



HALOFLEX ROUND HIGH BAYS

CORE™

SALES SHEET · SELECTABLE WATTAGE & CCT

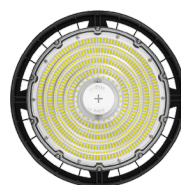
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THREE SIZES. EVERY CEILING HEIGHT.

Three wattages and three color temperatures set at install, so one HaloFlex covers a range of mounting heights and specs. Sizes run 60W to 300W and up to 45,005 lumens. Add IntelliSense™ controls when the job calls for them. Your customer stocks less; you quote faster.

Why HaloFlex Wins the Quote:

- **9 settings per fixture.** Three wattages and 3500K–4000K–5000K in every HaloFlex. Change the spec on site without a return.
- **Up to 158 lm/W.** Optical-grade polycarbonate lens over a durable die-cast housing.
- **Controls ready.** Pair with IntelliSense™ SoloSense for standalone control or MultiSense for a Bluetooth network. 0–10V dim to off with 12V aux.
- **Hangs in minutes.** Hook mount, 6 ft cord and safety cable included. Conduit mount adapter available.
- **Built for tough spaces.** IP65 rated, -40°F to 122°F, 6kV surge protection.
- **Rebate and layout ready.** DLC listed models. IES files for every part number. 5-year warranty.



OPTICAL-GRADE LENS



DIE-CAST HOUSING



INTELLISENSE™ READY

60W–300W THREE SIZES	45,005 lm UP TO	158 lm/W UP TO	3CCT 3500–5000K	IP65 -40°F TO 122°F	5-Year WARRANTY
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Three Sizes · Light Output by Color Temperature:

SIZE	WATTAGE SETTINGS	3500K	4000K	5000K	DIMENSIONS (Ø × H)	WEIGHT
HALOFLEX 100	60W–80W–100W	14,458 lm	15,793 lm	14,910 lm	10.04" × 4.45"	3.53 lbs
HALOFLEX 200	100W–150W–200W	27,958 lm	31,087 lm	28,799 lm	12.56" × 4.84"	5.73 lbs
HALOFLEX 300	200W–240W–300W	40,400 lm	45,005 lm	42,023 lm	13.35" × 5.63"	8.38 lbs

Lumens at top wattage setting. 120–277V, 50/60 Hz, CRI >80. Dimensions without hook. Black finish.

Mounting:

- Hook mount, 6 ft cord and safety cable in the box
- Conduit mount adapter for ½" to ¾" threads (ESL-ACCS-CMA2)
- Aluminum reflector for the 100W–200W size (ESL-HFX1-ARF-100200W)

Where It Sells:

- Warehouses and distribution
- Manufacturing floors
- Gyms and rec centers
- Big box retail
- Hangars and shops
- Cold storage

Build the Part Number:

ESL-HFX	100200W	13550	BK	90D	EM25
SERIES	WATTAGE	GEN 1 · CCT	FINISH	BEAM	EMERGENCY
WATTAGE	CCT	FINISH · BEAM	EMERGENCY		
60100W 60W–80W–100W	13550 3500K–4000K–5000K	BK Black	(blank) None		
100200W 100W–150W–200W	Field selectable	90D 90° beam	EM25 25W backup		
200300W 200W–240W–300W			Factory installed		

The Full Family · 6 Part Numbers:

PART NUMBER	WATTAGE SETTINGS	EMERGENCY
ESL-HFX-60100W-13550-BK-90D	60W–80W–100W	—
ESL-HFX-60100W-13550-BK-90D-EM25	60W–80W–100W	25W backup
ESL-HFX-100200W-13550-BK-90D	100W–150W–200W	—
ESL-HFX-100200W-13550-BK-90D-EM25	100W–150W–200W	25W backup
ESL-HFX-200300W-13550-BK-90D	200W–240W–300W	—
ESL-HFX-200300W-13550-BK-90D-EM25	200W–240W–300W	25W backup

IntelliSense™ Controls · Pick the Level of Control:



SoloSense™ · Standalone
ESL-ISS-SSEN-03

- PIR occupancy and vacancy sensing
- Daylight harvesting
- Set up with the ESL-REM-100 remote



MultiSense™ · Networked
ESL-ISS-MSEN-03

- Bluetooth network, wireless commissioning
- Zoning, grouping, scene control, high and low trim
- LLLC capable; occupancy and daylight harvesting

Accessories:

PART NUMBER	DESCRIPTION
ESL-ACCS-CMA2	Conduit mount adapter, ½" to ¾"
ESL-HFX1-ARF-100200W	Aluminum reflector, 100W–200W size
ESL-ISS-SSEN-03	SoloSense™ PIR + daylight sensor
ESL-ISS-MSEN-03	MultiSense™ network PIR + daylight sensor
ESL-REM-100	Handheld remote for sensor setup

Quote It Right:

- ✓ **Emergency or sensor, not both.** EM25 fixtures do not take a sensor.
- ✓ **Sensor job?** Quote fixture plus the IntelliSense™ sensor as its own line.
- ✓ **Conduit ceiling?** Add an ESL-ACCS-CMA2. Hook, cord and safety cable are in the box.
- ✓ **Reflector fits the 100W–200W size only.**
- ✓ **Need 150W?** Quote the 100W–200W and set it to 150W.

Upgrading from RHB, ERHB or HFX 100W–150W:

LEGACY	HALOFLEX
RHB · ERHB	Match the wattage
HFX 100W–150W	HaloFlex 200, set to 150W

Get the Layout.

Send the floor plan and mounting heights. ESL Vision returns a free photometric layout with the HaloFlex size, wattage and CCT to quote.

888.493.5559