

# HighLite



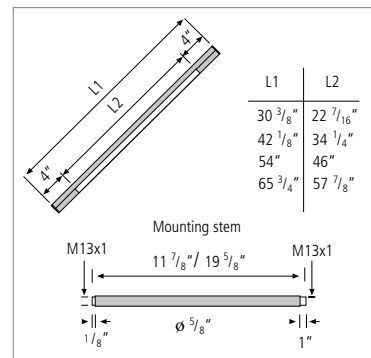
## A Stylish New Way To Light Your Displays

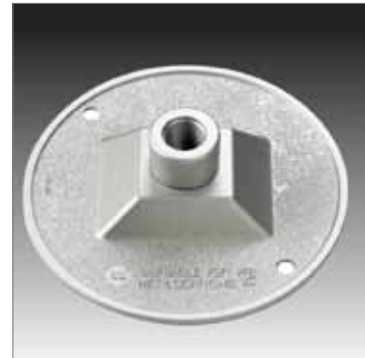
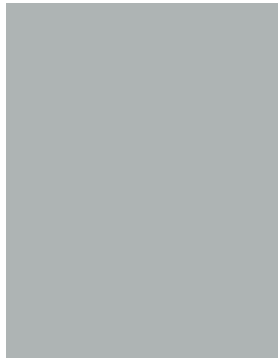
The new HighLite from Hera offers an innovative, beautiful and easy alternative to illuminate your displays. In fact, HighLite is so attractive, you won't want to hide it. Now you have a complete, off the shelf solution which is simple to design into all your displays. Its sleek, smart design looks great anywhere.



## Product-Features

- Round brushed anodized aluminum housing
- Including plexiglas cover
- Two different lengths of mounting stems available (11 3/8" and 19 5/8")
- Can be installed vertically or horizontally
- Built-in electronic ballast
- Energy efficient, only 14, 21, 28 and 35 W
- Uses standard T-5 lamps, CRI > 82
- Plug-in modular system and connecting elements permit easy, seamless connection for continuous lighting
- Extremely long bulb life, rated 20,000 hrs.
- Lighting element available in four different lengths: 2' (30 3/8"), 3' (42 1/8"), 4' (54"), 5' (65 3/4")
- Diameter: 1 3/4"
- Optional wall mounting plate available, fits 4" junction boxes





Wall mounting plate

## What you'll need to buy

### HighLite System Elements

Description	Watt	Length	Code No.
2' Lighting Element	14	30 <sup>3</sup> / <sub>8</sub> "	HL30
3' Lighting Element	21	42 <sup>1</sup> / <sub>8</sub> "	HL42
4' Lighting Element	28	54"	HL54
5' Lighting Element	35	65 <sup>3</sup> / <sub>4</sub> "	HL65

### Bulbs have to be ordered separately

Description	Length	Code No.
Mounting Stem	11 <sup>7</sup> / <sub>8</sub> "	HLMS11
Mounting Stem	19 <sup>5</sup> / <sub>8</sub> "	HLMS19

Connecting Element	HLC
End Piece	HLE
Wall Mounting Plate	HLWMP

### Accessories

Description	Length	Code No.
Power Cord	6'	SPC/HL
Connecting Cable	12"	SCC12/XL

Fluorescent Bulb Cool White	SFB14
Fluorescent Bulb Warm White	SFB14WW
Fluorescent Bulb Cool White	SFB21
Fluorescent Bulb Warm White	SFB21WW
Fluorescent Bulb Cool White	SFB28
Fluorescent Bulb Warm White	SFB28WW
Fluorescent Bulb Cool White	SFB35
Fluorescent Bulb Warm White	SFB35WW

