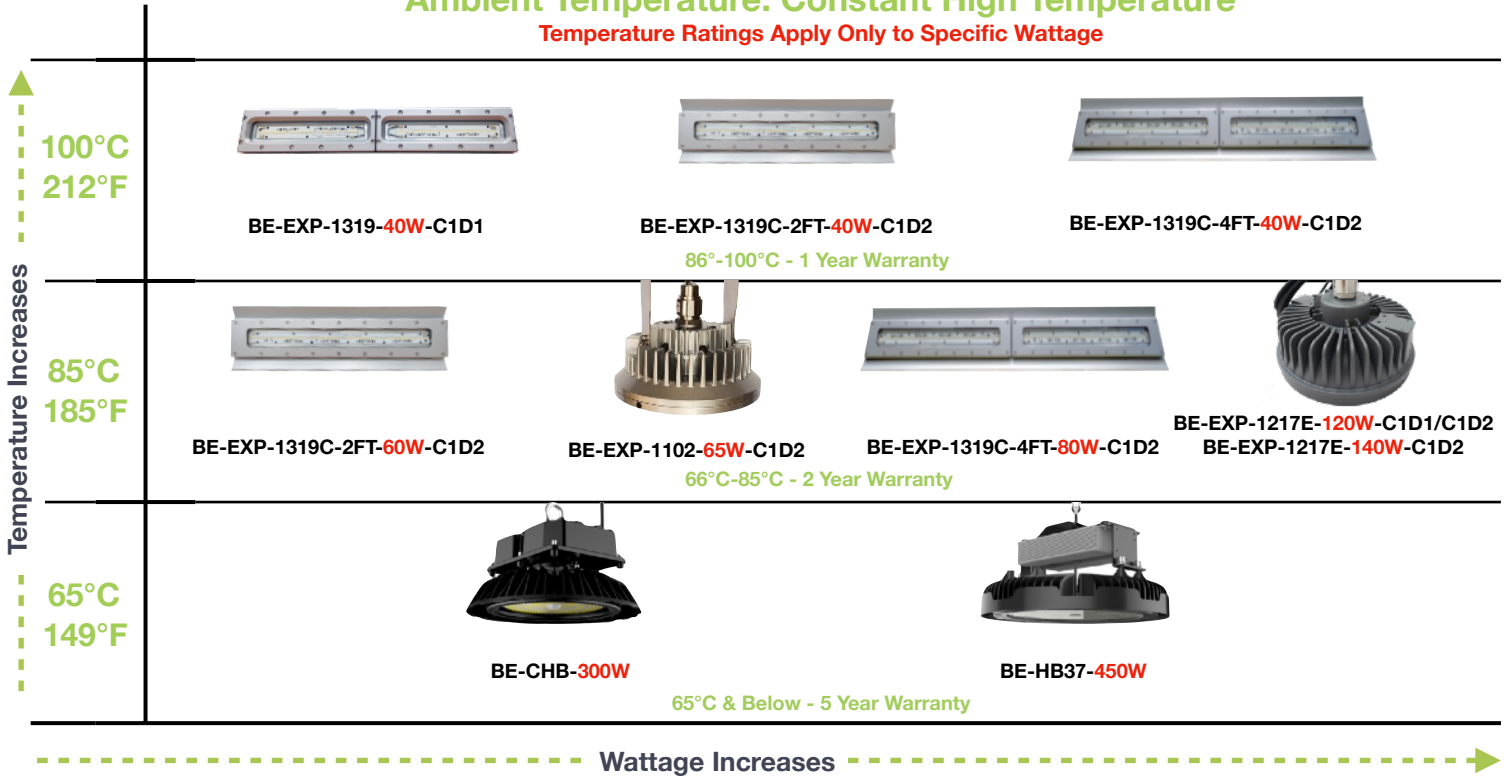





Ambient Temperature: Constant High Temperature

Temperature Ratings Apply Only to Specific Wattage



Temperature Blasts: Short Bursts of High Temperatures




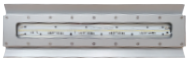





ROBAX®

120 Degree ROBAX Lens
Extreme Temperature Upgrade for CHB & SuperLux
Heat-Resistant Glass Ceramic Lens Up to **760°C**
Not Affected By Substantial Temperature Shifts
No Breakage Due to Thermal Shock Or Stress



Remote Mount Driver
Extreme Temperature Upgrade for CHB & SuperLux
Power Supply is Removed From Light Fixture
Mount The Power Supply at a Location Away From The Heat
Cable Length Connection Up To 350 Feet
Remote Mount with ROBAX Lens 1-Year Warranty up to **100°C/212°F**

Key Features

						
EXP-1319	EXP-1319C-2FT	EXP-1319C-4FT	EXP-1102	EXP-1217E	BE-HB37	BE-CHB
C1D1	C1D2	C1D2	C1D2	C1D1/C1D2	ROBAX Lens Option	ROBAX Lens Option
No Driver	No Driver	No Driver	No Driver	No Driver	Remount Mount	Remount Mount
40W	40W / 60W	40W / 80W / 120W	65W / 75W / 95W	120W / 140W / 150W	450W	300W