



Save Money



Save Time



Peace of Mind

Benchmark LED, the most efficient round high bay, is designed for a wide variety of industrial applications where higher ambient performance is required for complex environments. Its heavy-duty diecast aluminum body provides durability, optimal thermal control, and longer system life. Its advanced optical systems delivers up to 75,000 lumens with premium efficacy and multiple distributions. The Benchmark is an ideal high bay fixture for use in industrial, manufacturing, cold storage, large indoor, and sports/recreation.

An integrated Wavelinx wireless sensor is also available for deploying a sensor network that not only meets code requirements but creates a foundation for IoT value-added applications.





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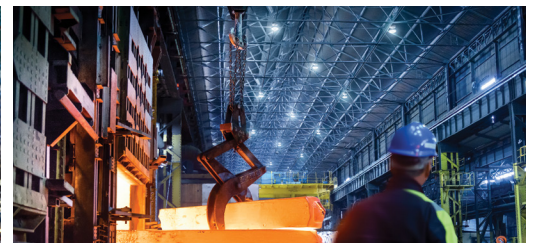
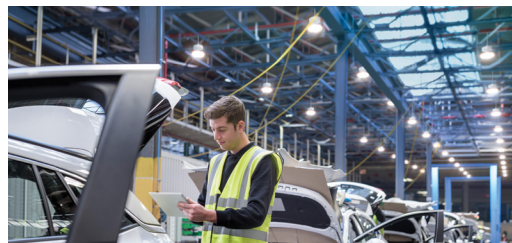


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	Features	Benefits	Result
Construction	Heavy-duty diecast aluminum housing	Durability and long life	\$ ⌚ ✓
	cULus listed for wet locations -40°C to 65°C ambient environments	Performs in extreme temperatures	\$ ⌚ ✓
Performance	DLC Standard and Premium level efficacy up to 181 lumens per watt	Significant energy savings	\$ ⌚ ✓
	Precision designed optical performance	Optimal light distribution for intended space	\$ ⌚ ✓
	Integrated Wavelinx sensor available	Wireless, code-compliant, cost-effective	\$ ⌚ ✓
	5-year warranty	Guaranteed quality	\$ ⌚ ✓



Energy and Performance Data

BMK 5000K 70CRI													
Catalog Number	Lumen Output						Watts	Efficacy (LPW)					
	NCL	NFL	MCL	MFL	WCL	WFL		NCL	NFL	MCL	MFL	WCL	WFL
BMK-12	13171	13038	13234	12906	13485	13101	74	177	175	178	174	181	176
BMK-15	16661	16494	16742	16326	17059	16574	95	175	174	176	172	180	174
BMK-18	19931	19731	20028	19530	20407	19827	114	175	173	176	172	179	174
BMK-24	26471	26206	26600	25939	27103	26333	156	170	169	171	167	174	169
BMK-30	32678	32351	32837	32021	33458	32507	203	161	159	162	158	165	160
BMK-36	38921	38531	39110	38138	39850	38717	243	160	159	161	157	164	159
BMK-50	53719	53003	53901	52820	55438	55099	332	162	160	162	159	167	166
BMK-60	63353	62509	63567	62293	65380	64980	406	156	154	157	154	161	160
BMK-70	74547	73555	74800	73301	76933	76462	501	149	147	149	146	154	153

BMK 5000K 80CRI													
Catalog Number	Lumen Output						Watts	Efficacy (LPW)					
	NCL	NFL	MCL	MFL	WCL	WFL		NCL	NFL	MCL	MFL	WCL	WFL
BMK-12	12256	12133	12315	12009	12548	12192	74	165	163	166	162	169	164
BMK-15	15504	15349	15579	15192	15874	15423	95	163	162	164	160	167	162
BMK-18	18547	18361	18637	18174	18990	18450	114	163	161	164	160	167	162
BMK-24	24633	24386	24753	24138	25221	24504	156	158	157	159	155	162	158
BMK-30	30409	30104	30556	29797	31135	30249	203	150	148	151	147	153	149
BMK-36	36218	35855	36394	35490	37083	36028	243	149	148	150	146	153	148
BMK-50	49991	49326	50161	49155	51591	51276	332	151	149	151	148	155	154
BMK-60	58957	58172	59157	57971	60844	60472	406	145	143	146	143	150	149
BMK-70	69375	68451	69610	68215	71595	71157	501	139	137	139	136	143	142

NCL=Narrow Distribution, Clear Lens, NFL=Narrow Distribution, Frosted Lens, MCL=Medium Distribution, Clear Lens, MFL=Medium Distribution, Frosted Lens, WCL=Wide Distribution, Clear Lens, WFL=Wide Distribution, Frosted Lens