

Blast Powercore gen5, IntelliHue

Date: _____
 Type: _____
 Firm Name: _____
 Project: _____

Exterior versatile and customizable luminaire with intelligent white and color light

Blast Powercore gen5, IntelliHue produces high-quality white, pastel, and saturated color light, in the same precisely controllable luminaire. IntelliHue technology delivers exceptional CRI and the ability to choose any CCT between 2000 K and 10000 K. Blast IntelliHue offers a range of accessories that allow for customizable beam angles for floodlighting, spotlighting, wall washing, and grazing, along with the efficiency and cost-effectiveness of Powercore technology in a rugged die-cast aluminium housing.

- Higher color rendering for façade lighting
- Color flexibility and consistency
- Complete set of accessories



[Product page](#)

Beam Angle	10° (Native), 20°, 40°, 60°, 80°, 10° x 40°
Lumens*	2,476 to 3,007
Efficacy (lm/W) All Channels Full On	52.7 to 64.0
LED Channels	Red/Green/Blue/Mint White
Environment	Dry/Damp/Wet Location, IP66

Input Voltage	100 to 277 VAC, auto-ranging, 50/60 Hz via Data Enabler Pro
Power Consumption	47 W
Weight	3.9 kg (8.2 lb)
Housing Material	Die-cast aluminium, powder-coated finish
Approbations	UL/cUL, FCC Class A, CE, PSE, CQC, RCM, BIS

Specification Sheets

PDF Download	Lumens	Item Number	Spread Lens	12NC	Spread Lens 12NC
100 - 277 VAC, 10° Native (no spread lens), Black Housing, BIS	3,007	423-000026-07		912400137695	
100 - 277 VAC, 10° Native (no spread lens), Black Housing, UL/CE/CQC	3,007	423-000026-01		912400137692	
100 - 277 VAC, 10° Native (no spread lens), Gray Housing, BIS	3,007	423-000026-08		912400137696	
100 - 277 VAC, 10° Native (no spread lens), Gray Housing, UL/CE/CQC	3,007	423-000026-04		912400137693	
100 - 277 VAC, 10° Native (no spread lens), White Housing, BIS	3,007	423-000026-06		912400137694	
100 - 277 VAC, 10° Native (no spread lens), White Housing, UL/CE/CQC	3,007	423-000026-00		912400137691	
100 - 277 VAC, 20° Spread Lens, Black Housing, BIS	2,625	423-000026-07	120-000185-08	912400137695	912400130344
100 - 277 VAC, 20° Spread Lens, Black Housing, UL/CE/CQC	2,625	423-000026-01	120-000185-08	912400137692	912400130344
100 - 277 VAC, 20° Spread Lens, Gray Housing, BIS	2,625	423-000026-08	120-000185-08	912400137696	912400130344
100 - 277 VAC, 20° Spread Lens, Gray Housing, UL/CE/CQC	2,625	423-000026-04	120-000185-08	912400137693	912400130344
100 - 277 VAC, 20° Spread Lens, White Housing, BIS	2,625	423-000026-06	120-000185-08	912400137694	912400130344
100 - 277 VAC, 20° Spread Lens, White Housing, UL/CE/CQC	2,625	423-000026-00	120-000185-08	912400137691	912400130344

Specification Sheets

PDF Download	Lumens	Item Number	Spread Lens	12NC	Spread Lens 12NC
100 – 277 VAC, 40° Spread Lens, Black Housing, BIS	2,643	423-000026-07	120-000185-09	912400137695	912400130345
100 – 277 VAC, 40° Spread Lens, Black Housing, UL/CE/CQC	2,643	423-000026-01	120-000185-09	912400137692	912400130345
100 – 277 VAC, 40° Spread Lens, Gray Housing, BIS	2,643	423-000026-08	120-000185-09	912400137696	912400130345
100 – 277 VAC, 40° Spread Lens, Gray Housing, UL/CE/CQC	2,643	423-000026-04	120-000185-09	912400137693	912400130345
100 – 277 VAC, 40° Spread Lens, White Housing, BIS	2,643	423-000026-06	120-000185-09	912400137694	912400130345
100 – 277 VAC, 40° Spread Lens, White Housing, UL/CE/CQC	2,643	423-000026-00	120-000185-09	912400137691	912400130345
100 – 277 VAC, 60° Spread Lens, Black Housing, BIS	2,476	423-000026-07	120-000185-10	912400137695	912400130346
100 – 277 VAC, 60° Spread Lens, Black Housing, UL/CE/CQC	2,476	423-000026-01	120-000185-10	912400137692	912400130346
100 – 277 VAC, 60° Spread Lens, Gray Housing, BIS	2,476	423-000026-08	120-000185-10	912400137696	912400130346
100 – 277 VAC, 60° Spread Lens, Gray Housing, UL/CE/CQC	2,476	423-000026-04	120-000185-10	912400137693	912400130346
100 – 277 VAC, 60° Spread Lens, White Housing, BIS	2,476	423-000026-06	120-000185-10	912400137694	912400130346
100 – 277 VAC, 60° Spread Lens, White Housing, UL/CE/CQC	2,476	423-000026-00	120-000185-10	912400137691	912400130346
100 – 277 VAC, 80° Spread Lens, Black Housing, BIS	2,579	423-000026-07	120-000185-11	912400137695	912400130347
100 – 277 VAC, 80° Spread Lens, Black Housing, UL/CE/CQC	2,579	423-000026-01	120-000185-11	912400137692	912400130347
100 – 277 VAC, 80° Spread Lens, Gray Housing, BIS	2,579	423-000026-08	120-000185-11	912400137696	912400130347
100 – 277 VAC, 80° Spread Lens, Gray Housing, UL/CE/CQC	2,579	423-000026-04	120-000185-11	912400137693	912400130347
100 – 277 VAC, 80° Spread Lens, White Housing, BIS	2,579	423-000026-06	120-000185-11	912400137694	912400130347
100 – 277 VAC, 80° Spread Lens, White Housing, UL/CE/CQC	2,579	423-000026-00	120-000185-11	912400137691	912400130347
100 – 277 VAC, 10° x 40° Asymmetric Spread Lens, Black Housing, BIS	2,521	423-000026-07	120-000185-12	912400137695	912400130348
100 – 277 VAC, 10° x 40° Asymmetric Spread Lens, Black Housing, UL/CE/CQC	2,521	423-000026-01	120-000185-12	912400137692	912400130348
100 – 277 VAC, 10° x 40° Asymmetric Spread Lens, Gray Housing, BIS	2,521	423-000026-08	120-000185-12	912400137696	912400130348
100 – 277 VAC, 10° x 40° Asymmetric Spread Lens, Gray Housing, UL/CE/CQC	2,521	423-000026-04	120-000185-12	912400137693	912400130348
100 – 277 VAC, 10° x 40° Asymmetric Spread Lens, White Housing, BIS	2,521	423-000026-06	120-000185-12	912400137694	912400130348
100 – 277 VAC, 10° x 40° Asymmetric Spread Lens, White Housing, UL/CE/CQC	2,521	423-000026-00	120-000185-12	912400137691	912400130348