












PREMIUM PRODUCT

# HK IRON-AL

90 degree angle - 45 degree angle - concave curve - convex curve  
 Perfect structure / High resistance / IP65 aluminum cabinets for outdoor LED  
 modules / Useful life of more than 100,000 hours

## ENTRY LEVEL:

-  Lightweight
-  Outdoor Product
-  Quick Assembly
-  Spectacular Colors
-  Low Consumption
-  Wide Viewing Angle
-  Slim Cabinet
-  Outdoor Coolers.
-  Heavy Duty



**NOVA STAR**

## INDOOR MODELS

HK IRON960-O Model No.	Dots/m2	Pixel Pitch (mm)	Pixel Composition	Lamp	Refresh rate	Scan Mode	Brightness (cd/m <sup>2</sup> )	HUB	Power Consumption W/m <sup>2</sup>	Average Power Consumption	Cabinet Size
Outdoor Full color P2.5-Q Pro	60000dots/m2	2,5	RGB	SMD1515	≥3840 HZ	Constant Current, 1/16 Scan	≥3500nits	HUB75	600W	210W	960x960mm
Outdoor Full color P3-Q Pro	105625 Dots/m <sup>2</sup>	3	RGB	SMD1515	≥3840 HZ	Constant Current, 1/13 Scan	≥4200nits	HUB75	720W	250W	960x960mm
Outdoor Full color P4-Q Pro	62500 dots/m2	4	RGB	SMD2525	≥3840 HZ	constant current: 1/10 Scan	≥5000nits	HUB75	850W	270W	960x960mm
Outdoor Full color P4-Q E	62500 dots/m2	4	RGB	SMD2525	≥1920 HZ	constant current: 1/10 Scan	≥5000nits	HUB75	850W	270W	960x960mm
Outdoor Full color P5-Q Pro	40000dots/m2	5	RGB	SMD2727	≥3840 HZ	Constant Current, 1/8 Scan	≥4500nits	HUB75	750W	260W	960x960mm
Outdoor Full color P5-Q E		5	RGB	SMD2727	≥1920 HZ	Constant Current, 1/8 Scan	≥5000nits	HUB75	750W	260W	960x960mm
Outdoor Full color P6.6-Q Pro	22500dots/m2	6,6	RGB	SMD3535	≥3840 HZ	Constant Current, 1/6 Scan	≥4500nits	HUB75	850W	270W	960x960mm
Outdoor Full color P6.6-Q E	22500dots/m2	6,6	RGB	SMD3535	≥1920 HZ	Constant Current, 1/6 Scan	≥5000nits	HUB75	850W	270W	960x960mm
Outdoor Full color P8-Q E	15625dots/m2	8	RGB	SMD3535	≥1920 HZ	Constant Current, 1/5 Scan	≥4500nits	HUB75	800W	265W	960x960mm
Outdoor Full color P8-Q High	15625dots/m2	8	RGB	SMD3535	≥1920 HZ	Constant Current, 1/5 Scan	≥7000nits	HUB75	950W	350W	960x960mm