

PREMIUM PRODUCT

HK IRON-IR

IP65 for outdoor LED modules / High refresh rate / The best price / The cabinets can be manufactured in different sizes to adapt to the project / curved front option

ENTRY LEVEL:

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



NOVA STAR

INDOOR MODELS

HK IRON960-I Model No.	Dots/m2	Pixel Pitch (mm)	Pixel Composition	Lamp	Refresh rate	Scan Mode	Brightness (cd/m²)	HUB	Power Consumption W/m2	Average Power Consumption W/m2	Cabinet Size
Indoor Full color P2-Q Pro	250000 Dots/m2	105625 Dots/m2	RGB	SMD 1515	≥3840 HZ	Constant Current, 1/40 Scan	≥450nits	HUB75E	420W	150W	960x960mm
Indoor Full color P2-Q E	50000 Dots/m2	2	RGB	SMD 1515	≥1920 HZ	Constant Current, 1/40 Scan	≥450nits	HUB75E	420W	150W	960x960mm
Indoor Full color P2.5-Q Pro	160000 Dots/m2	2,5	RGB	SMD 2020	≥3840 HZ	Constant Current, 1/32 Scan	≥450nits	HUB75E	440W	150W	960x960mm
Indoor Full color P2.5-Q E	160000 Dots/m2	2,5	RGB	SMD 2020	≥1920 HZ	Constant Current, 1/32 Scan	≥450nits	HUB75E	440W	150W	960x960mm
Indoor Full color P3.0-Q Pro	105625 Dots/m2	3	RGB	SMD 2020	≥3840 HZ	Constant Current, 1/26Scan	≥450nits	HUB75E	420W	150W	960x960mm
Indoor Full color P3.0-Q E	105625 Dots/m2	3	RGB	SMD 2020	≥1920 HZ	Constant Current, 1/26Scan	≥450nits	HUB75E	420W	150W	960x960mm
Indoor Full color P4-Q Eco	62500 dots/m2	4	RGB	SMD 2020	≥1920 HZ	Constant Current, 1/20 Scan	≥450nits	HUB75E	420W	150W	960x960mm