

NI Series - 8.93 mm Pixel Pitch

8.93 mm Pixel Pitch, Indoor LED Floor Screens

- High loading support
- Rubber Seal
- Side-rubber(3 layers)
- New design buckle
- Bolts for taking-down modules
- Rubber seal (3 pcs)
- Fan-less heat sinking design
- Higher panel corners
- Adjustable base support+Aluminium place



Model	NI-SC-8.93
Pixel Pitch	8.93mm
LED Configuration	SMD3528
Pixel Density	12544/m ²
Unit Size(mm)	500(W)×500(H)×82(D)
Unit Weight	13kg
Unit Resolution	56*56
Module Size(mm)	250(W)×250(H)
Module Resolution	28*28
Scanning Mode	1/4
Brightness(cd/sqm)	≥1500
Driver IC	MBI5041
Refresh Frequency	≥1200
Max Power Consumption (W)	200/70
Avg Power Consumption	≤14bit
Gray Scale	≥14bit
View Angle	H140°/V140°
IP Level(front/rear)	IP65/IP65
Loading Capacity(/sqm)	2000 kg



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Control System	NOVA/DBSTAR/LINSN
Working Temperature	-30°C - +50°C
Operating Humidity	10-90% RH

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