

## RI Series - 7.8 mm Pixel Pitch

7.8 mm Pixel Pitch, Indoor High Resolution LED Curtain

- Slim and lightweight design
- Modular module design allows for quick and easy maintenance
- Build in curve structure
- High transparency
- High refresh rate

Item	RI-SC-7.8
Pixel Pitch	7.8mm
LED Configuration	SMD3528
Pixel Density	16384/m²
Unit Resolution	32x16
Unit Weight	9.5kg
Module Resolution	24x8
Scan Mode	1/8
Brightness(cd/sqm)	?3500/?6000
Driver IC	MBI5024/MBI5041/MBI5151
Refresh Frequency	?800Hz
Refresh Frequency	:000112
	?1200Hz
	000001
	?2000H
Max Power Consumption(W/pc)	200
Avg Power	70
Consumption(W/pc)	•
Gray Scale	?12bit
	?14bit
Transparency	21%
Module Size(mm)	250(W)x125(H)
Unit Size(mm)	500(W)x1000(H)x71(D)
View Angle	H140°/V90°
Curved Angle	±30°/no curved
IP Level(front/rear)	IP65/IP54
control system	NOVA/DBSTAR/LINSN
Working Temperature	-30°C - +50°C
Operating Humidity	10-90% RH





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**Product Code: RI-SC-7.8**