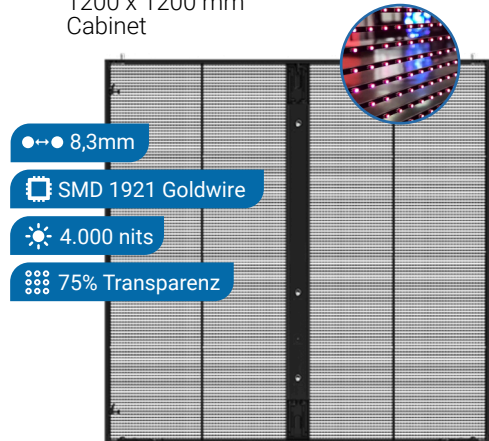


DATENBLATT INFiLED AM8.3 MK2 PRO AIR MESH

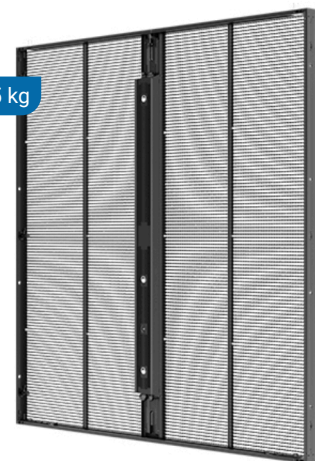
SYSTEM AM8.3 MK2 PRO Indoor/Outdoor Air Mesh LED System

Pixel Pitch:	8,3 mm
LED Konfiguration:	3-IN-1 SMD 1921 Goldwire LED
IC Treiber:	MBI 5251
Receiving Card:	A8S-N
Pixel pro Quadratmeter:	14.400 Pixel
Pixel pro Cabinet:	144 x 144 (1200 x 1200 mm Cabinet)
Helligkeit:	>4.000 nits
Wiederholrate:	>3.840 Hz
Grauskalierung:	16 bit
Betrachtungswinkel:	160° h/v
IP Zertifizierung:	IP 65
Leistungsaufnahme:	max. 660 W je Cabinet ø 200 W je Cabinet
Steckverbinder Power:	Neutrik® powerCON TRUE1
Steckverbinder Data:	Neutrik® etherCON
Spannung:	AC 100 - 250V
Abmessungen:	1200 x 1200 mm (B x H)
Gewicht:	15,5 kg je Cabinet 10,7 kg je Quadratmeter
Cabinet Material:	Aluminium
Zertifizierungen:	CE, EMV, LVD, Fireproof
Montage:	facettierbarer Aufbau -10° bis +10°
Processing:	NOVA LCT System - RCFGX NOVA COEX System - NCP

1200 x 1200 mm
Cabinet



15,5 kg



Flyware & Stacking

Hanging Brackets:	Single Hanging Bracket 1200 mm
Special Brackets:	Ceiling Option

Neutrik®
powerCON TRUE1



75% Transparenz



Neutrik®
etherCON



Fast Locks

