Nano-X 800, version 11S D0 43 F8 MP 5

There are more versions of Nano-X 800 available at lival.com
High lumen output and excellent glare control makes Nano-X a perfect fit for retail and office use. Fitted with microprismatic lens for glare reduction.

Lightsource	LED
Article Number	11S D0 43 F8 MP 5
Family Name	Nano-X 800
Luminaire Type	Linear
Adapter Type	Array
Mounting Type	Array
Light Source Product Name	TCI LED Nano800 830/3000K
Control Gear	on/off, DALI
Light Distribution	Array
Wattage	53 W
Luminous Flux	4509 lm
Efficacy (lm/W)	85 lm/W
COB Flux	7800 lm
Color Temperature	3000K
Color Rendering Index	Ra 80
Color Of Housing	Silver
IP Rating	20
Lifetime	50 000h (L80 B10)
Light Source Options	CRI 80+ 2700K, 3000K, 4000K, 5000K CRI 90+ 2700K Below BBL, 3000K Below BBL, 3500K Below BBL, 4000K Brilliant vivid 3000K, 4000K, 5000K Meat 2000K, Bakery 2400K
Color Consistency	MacAdams 3 SDCM
Material	Powder painted die-cast aluminium
UGR	18.9





