

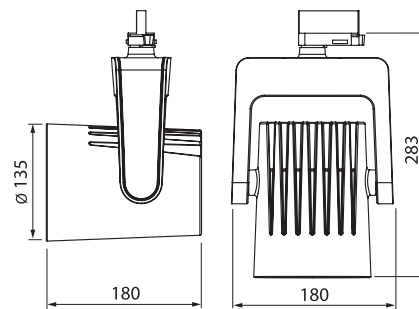
VINCI L PRO

"The all new Vinci LED Spotlights is designed for professional retail lighting. The characteristic and unique design of the heat sink is created for modern needs and preferences for a flexible solution. Vinci is available in black and white finish and with a set of accessories. Developed and produced in Sweden".

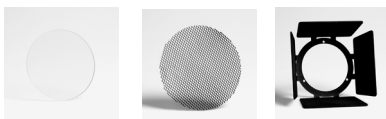
LED-spotlight with passive cooling system.
Die cast aluminium body, powder coat painted.
Integral electronic driver. Integral heatsink.
Rotation 365°. Vertical adjustment +/- 90°.
Track mounted with 3-circuit adaptor.



Class of protection	IP20, class I
Colours	White, black
Weight total	2700g
Reflector	High purity aluminium
Lifetime	50.000h L80/B10 at Ta 25°C
Mounting	3-circuit universal adaptor
Voltage	220-240V 50-60Hz
Ripple out. current	< 4%. Flicker-free performance
Qty per MCB	Max 34pcs/MCB 16A type B
Colour consistency	3 SDCM
Photobiological safety	RG1
Design	Jesper Ståhl
Dimming	Not dimmable



- White
- Black



Accessories

Protective glass	204090
Honeycomb louvre	204091
Barndoors black	204092

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Description	Reflector	CCT (K)	CRI	Lumen	Load	Lumen	Lm/W	○ White ● Black																																																							
								ART. No.																																																							
LIGHTSOURCE					LUMINAIRE			ART. No.																																																							
WARM WHITE 3000K (930)																																																															
Vinci L Pro 5000lm SP 930	Spot 14°	3000K	92	5840	47W	5145	109	2040210	2040214																																																						
Vinci L Pro 5000lm ME 930	Medium 26°	3000K	92	5840	47W	5145	109	2040211	2040215																																																						
Vinci L Pro 5000lm FL 930	Flood 40°	3000K	92	5840	47W	5145	109	2040212	2040216																																																						
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NEUTRAL WHITE 4000K (940)																																																															
Vinci L Pro 5000lm SP 940	Spot 14°	4000K	92	5780	47W	5080	107	2040250	2040254																																																						
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Luminous flux and connected electrical load are subject to an initial tolerance of +/- 5%.
Tolerance of color temperature: +/-150 K. Values apply to an ambient temperature of 25°C.