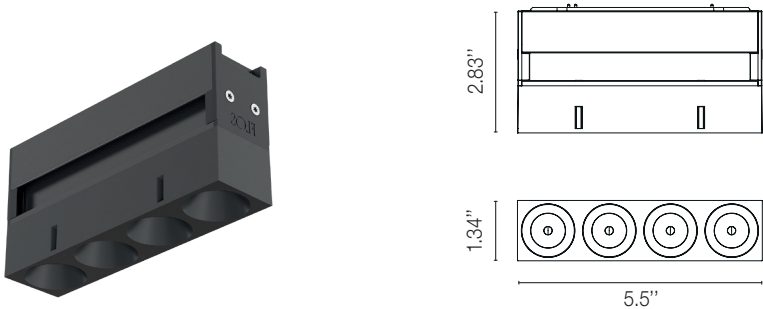


The Running Magnet 2.0 Surface

High-tech LED lighting system for interior architecture.

Light Shadow

Accent lighting LED module to be installed in The Running Magnet 2.0 System. Built-in DC/DC electronic voltage converter. Built-in dimming knob on board fixture (from 39-100%), DALI and 0-10V (from 10-100%) Standard beam spread are 25° and 33°. Honeycomb and cross baffle included.



How to Specify ex. 03.8949.14A90

CCT	CRI	Initial Lumens*	Watts	Beam Angle	Part Number	Exterior Finish	Interior Finish	Dimming Protocol
2700K	90	4x270 lm	10.8W	10°	03.8949	<div><div></div>40 = White</div> <div><div></div>14 = Black</div>	<div><div></div>Black</div>	A90 = Dimmable on board ADD = DALI A9V = 0-10V
					03.8948		<div><div></div>White</div>	
					05.1800		<div><div></div>Steel</div>	
					05.1801		<div><div></div>Bronze</div>	
					05.1802			
3000K	90	4x285 lm	10.8W	10°	03.8953	<div><div></div>40 = White</div> <div><div></div>14 = Black</div>	<div><div></div>Black</div>	
					03.8952		<div><div></div>White</div>	
					05.1805		<div><div></div>Steel</div>	
					05.1806		<div><div></div>Bronze</div>	
					05.1807			
2700K	90	4x270 lm	10.8W	23°	03.9621	<div><div></div>40 = White</div> <div><div></div>14 = Black</div>	<div><div></div>Black</div>	
					03.9620		<div><div></div>White</div>	
					05.1810		<div><div></div>Steel</div>	
					05.1811		<div><div></div>Bronze</div>	
					05.1812			
3000K	90	4x285 lm	10.8W	23°	03.9631	<div><div></div>40 = White</div> <div><div></div>14 = Black</div>	<div><div></div>Black</div>	
					03.9630		<div><div></div>White</div>	
					05.1815		<div><div></div>Steel</div>	
					05.1816		<div><div></div>Bronze</div>	
					05.1817			

* Delivered Lumens From 735lm to 859lm varies depending on the reflector finish, beam angle and CCT

The Running Magnet 2.0 Surface

High-tech LED lighting system for interior architecture.

How to Specify ex. 03.8949.14A90

CCT	CRI	Initial Lumens*	Watts	Beam Angle	Part Number	Exterior Finish	Interior Finish	Dimming Protocol
2700K	90	4x270 lm	10.8W	33°	03.9626	<div><div></div> 40 = White</div> <div><div></div> 14 = Black</div>	<div><div></div> Black</div>	A90 = Dimmable on board ADD = DALI A9V = 0-10V
					03.9625		<div><div></div> White</div>	
					05.1820		<div><div></div> Steel</div>	
					05.1821		<div><div></div> Bronze</div>	
					05.1822			
3000K	90	4x285 lm	10.8W	33°	03.9636	<div><div></div> 40 = White</div> <div><div></div> 14 = Black</div>	<div><div></div> Black</div>	
					03.9635		<div><div></div> White</div>	
					05.1825		<div><div></div> Steel</div>	
					05.1826		<div><div></div> Bronze</div>	
					05.1827			
2700K	90	4x270 lm	10.8W	47°	03.9661	<div><div></div> 40 = White</div> <div><div></div> 14 = Black</div>	<div><div></div> Black</div>	
					03.9660		<div><div></div> White</div>	
					05.1830		<div><div></div> Steel</div>	
					05.1831		<div><div></div> Bronze</div>	
					05.1832			
3000K	90	4x285 lm	10.8W	47°	03.9665	<div><div></div> 40 = White</div> <div><div></div> 14 = Black</div>	<div><div></div> Black</div>	
					03.9664		<div><div></div> White</div>	
					05.1835		<div><div></div> Steel</div>	
					05.1836		<div><div></div> Bronze</div>	
					05.1837			

* Delivered Lumens From 735 lm to 859 lm varies depending on the reflector finish, beam angle and CCT

Photometrics 3000K

