

TEAM LINER™

SUSPENSION

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

Luminart®

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Last updated: 09/21/23

TEAM LINER™

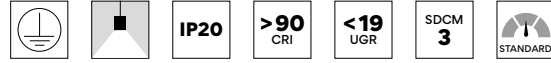
SUSPENSION

TYPE:

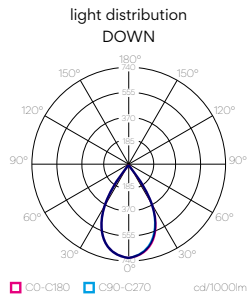
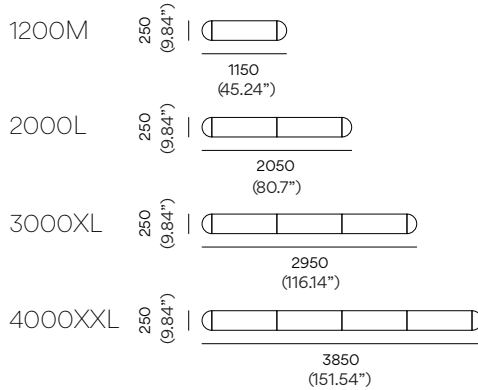
PROJECT NAME:

size	Team Liner 1200M Team Liner 2000L	Team Liner 3000XL Team Liner 4000XXL
luminaire size	M1150×250 (45.27"×9.84") L2050×250 (80.7"×9.84")	XL2950×250 (116.14"×9.84") XXL3850×250 (151.54"×9.84")
system power	↓14.7 W	
luminous flux	↓1734 lm	
luminous efficiency	↓117 lm	

Technical information



light distribution - down	120° opal 60° microprismatic 80° / 50° / 35° dark optic
electrical control	TRIAC 0-10V
color temperature	3000K 4000K
LED module housing finish	black 9005 white 9003
optics	opal 120° microprismatic 60° dark optics 80° (black reflector) dark optics 80° (white reflector) dark optics 80° (silver reflector) dark optics 50° (black reflector) dark optics 50° (white reflector) dark optics 50° (silver reflector) dark optics 30° (black reflector) dark optics 30° (white reflector) dark optics 30° (silver reflector)



shade fabric option



ORDERING INFO

Model (Order Code)	LED Module Housing Finish	Optics	Shade Fabric Option	LED	Driver Options
<input type="radio"/> Team Liner L72-1200M 15W	<input type="radio"/> White 9003	<input type="radio"/> Opal 120°	<input type="radio"/> Anthracite	<input type="radio"/> 3000K	<input type="radio"/> 120V Phase Dimming
<input type="radio"/> Team Liner L72-2000L 30W	<input type="radio"/> Black 9005	<input type="radio"/> Microprismatic 60°	<input type="radio"/> Light Grey	<input type="radio"/> 4000K	<input type="radio"/> 120V 0-10V Dimming
<input type="radio"/> Team Liner L72-3000XL 45W		<input type="radio"/> Dark optics 80° (black reflector)	<input type="radio"/> Blue		<input type="radio"/> 277V 0-10V Dimming
<input type="radio"/> Team Liner L72-4000XXL 50W		<input type="radio"/> Dark optics 80° (white reflector)	<input type="radio"/> Green		
		<input type="radio"/> Dark optics 80° (silver reflector)	<input type="radio"/> Coral		
		<input type="radio"/> Dark optics 50° (black reflector)			
		<input type="radio"/> Dark optics 50° (white reflector)			
		<input type="radio"/> Dark optics 50° (silver reflector)			
		<input type="radio"/> Dark optics 30° (black reflector)			
		<input type="radio"/> Dark optics 30° (white reflector)			
		<input type="radio"/> Dark optics 30° (silver reflector)			

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