

Project:	
Туре:	
Description:	

YORI LINEAR 48V

DAMP	0	IP20	5

INDOOR - TRACK



Yori Linear 48V / Micro Prismatic



Yori Linear 48V / UGR - 19

LIGHT ENGINE

Yori Linear 48V / Opal

Yori Line	ear 48V / Opal				Example:
	-				.48 D.BN430.HQ31.48
Dimming	Watt/Length	Optics	CCT 5.4W/10.8W/16.2W/21.6W/27W	Finishes	Track
<u>V1</u> 0-10V	.BN42 5.4W/11.3" long	0 102°	. <u>HW</u> 2700K CRI>90 lm 731/1462/2193/2924/3654	12 White	48 48V Track
DALI	BN43 10.8W/22.3" long	-	HQ 3000 K CRI >90 lm 744/1488/2232/2976/3720	31 Black	
0_On/Off	BN45 16.2W/33.3"long	-	WQ ² 3500K CRI>90 lm 777/1554/2331/3108/3885	-	
	BN46 21.6W/44.4" long	-	HN 4000K CRI>90 lm 810/1620/2430/3240/4050	-	
	BN47 27W/55.4" long or BN42/BN43/BN45/BN46 CT, must consult with factory to co	- onfirm	All lumens shown above are source. Lumen maintenance: L90 B10 =50,000h		
Yori Line	ear 48V / Micro Pris	matic			Example:
					.48 D.CN450.HN31.48
Dimming	Watt/Length	Optics	CCT 5.4W/10.8W/16.2W/21.6W/27W	Finishes	Track
V ³ 0-10V	.CN42 5.4W/11.3" long	0 57°/87°	.HW 2700K CRI>90 lm731/1462/2193/2924/3654	12 White	. 48 48V Track
D DALI	CN43 10.8W/22.3" long	_	HQ 3000 K CRI >90 lm 744/1488/2232/2976/3720	31 Black	
0 On/Off	CN45 16.2W/33.3" long	-	WQ ² 3500 K CRI >90 lm 777/1554/2331/3108/3885	_	
	CN46 21.6W/44.4" long CN47 27W/55.4" long	-	HN 4000 K CRI > 90 Im 810/1620/2430/3240/4050 All lumens shown above are source.	_	
confirm availab	CT, must consult with factory to	-	Lumen maintenance: L90 B10 =50,000h		
Yori Line	ear 48V / UGR<19				Example:
					.48 D.DN420.HW31.48
Dimming	Watt/Length	Optics	CCT 4.3W/8.6W/12.9W/15.4W	Finishes	Track
<u>V</u> ⁴ 0-10V	.DN42 4.3W/11.3" long	0 65°	• HW 2700K CRI>90 lm 569/1139/1708/2050	12 White	. 48 48V Track
D DALI	DN43 8.6W/22.3" long	-	HQ 3000 K CRI>90 lm 579/1159/1739/2087	31 Black	
0 On/Off	DN44 12.9W/33.4" long	-	WQ² 3500K CRI>90 Im 600/1200/1800/2142 HN 4000K CRI>90 Im 620/1241/1862/2235	_	
NOTES: 2. For 3500K CC confirm availab 4.0-10V only fo		-	HN 4000 K CRI>90 Im 620/1241/1862/2235 All lumens shown above are source. Lumen maintenance: L90 B10=50,000h	_	
Yori Line	ear 48V / UGR<19 H	ligh Per	formance		Example:
					.48 D.GN440.HQ31.48
Dimming	Watt/Length	Optics	CCT 9.9W/15W	Finishes	Track
<u>V</u> 0-10V	.FN43 9.9W/11.3" long	<u>0</u> 61°	. HW 2700K CRI>90 lm 1079/1502	12 White	. 48 48V Track
D DALI	GN44 15W/11.3" long	_	HQ 3000 K CRI>90 lm 1122/1564	31 Black	
0 On/Off			WQ² 3500K CRI>90 Im 1163/1621 HN 4000K CRI>90 Im 1205/1679	_	
2. For 3500K CC	CT, must consult with factory to		HN 4000 K CRI > 90 lm 1205/1679 All lumens shown above are source.	_	
confirm availab			Lumen maintenance: L90 B10 = 50,000h		

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48V TRA	ACK					
48V Recessed	ITrim 48VRecesse	ed Trimless 48V H	igh Recessed Trimles	As 48V Surface Slim	48V Surface/Pendant	48V High Surface/Pendant
48V - TR	ACK DOWNLIGH	ONLY				Example:
A.504			LV	XXXX		A.50428.0012.LVXXXX
Track A.504 48V	28 High Surface 29 ⁵ High Pendant 32 Recessed Trimless 35 High Recessed Trimless 39 Surface 40 ⁵ Pendant 43 ⁹ Recessed Trimless 45 ⁹ Surface Slim	Finishes 0012 White 0031 Black	Low Voltage . LV Low Voltage	Length XXXX Exact length ((in Inches)	
	versions, must specify cable or rigi ime consult factory	d stem pendant accessories	on last page			
48V - TR	ACK DOWNLIGH	AND UPLIGHT	•			Example:
						V.5373C.HW12.48XXXX
	537		С		_48	XXXX
-	537 48V Uplight 3 Pendant 4 Pendant 7 High Pen	ght Circuit ., Single Circuit for Down/Up , Separate Circuits for Dowr ndant, Single Circuit for Dow ndant, Separate Circuits for I	n/Up n/Up	HQ 3000K CR WQ ² 3500K CR	4.2W/LF Finishes Low 1>90 Im548/LF 12 White 48 4 1>90 Im663/LF 13 Black 48 4 1>90 Im690/LF 1 1>90 Im717/LF	Voltage Length 8V XXXX Exact length (in Inches)
	T, must consult with factory to co ar LED uplight runs continuously in		otional 2' linear uplight in	stalled in segments space	ed in 1' increments on center.	
DRIVER						Example:
						0.FHM57.0000.48
0	. F			0000	48	
Control 0 On/Off ⁷	Driver Location . F Remote Driver	Driver Code 120/277V; 60W MM54 power trac	On/Off driver to k and LED uplight	Plate 0000 No Plate	Low Voltage . 48 48V	
		120/277V; 96W HM57 power trac	On/Off driver to k and LED uplight			
NOTES		120/277V; 320W WM61 power trac	On/Off driver to k and LED uplight			

7. Remote drivers to power track and uplight are on/off. All dimming drivers are located on-board track heads and uplights. For higher power drivers, consult factory for available options.
8. Total quantity of remote drivers is based on load requirements to be determined by track row and run lengths and quantity of track heads and uplights.



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Technical Info

Driver:

Remote driver is required to power the 48V track. **Optical features Light source features:** 1 LED/3step/50,000 hrs **Beam angles:** 102°, 57/87°, 65°, 61°

Physical features: Material: Acrylic Mounting: Track Max Remote Driver Distance: 60 Ft, 18 Ga 80 Ft, 16 Ga 100 Ft, 14 Ga

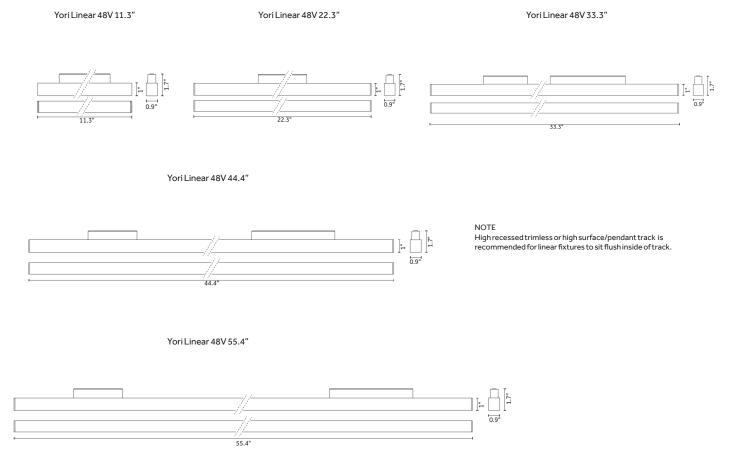
Luminaire Description:

Fixture Features: 48V low-voltage Yori Evo track system allows for minimal track profiles and clean aesthetic with no driver box on the track head. Fixture Benefits: Part of the Yori family of lights assures consistent design. Track: 48V recessed, surface, pendant. Track Accessories: Please see following pages. Warranty: 5 Year LED.

ETL listed, Union assembled

Reggiani reserves the right to change details at any time. Rev 8/10/2021

TECHNICAL DRAWINGS



Keqqia NORTH AMERICA

YORI LINEAR 48V

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INDOOR - TRACK



48V TRACK



48V Surface Slim

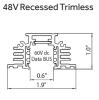
60V dc D Data BUS D

0.6"

0.8"

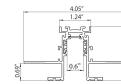
576 P

48V Recessed Trim

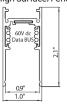


48V Surface/Pendant

0.6 1.0" 48V High Recessed Trimless



48V High Surface/Pendant



DRIVER

Medium Remote Box

FOR USE WITH: MM54 60W Driver

- 1. Must be installed in an accessible serviceable location with maximum 90 degrees ${\it Fahrenheit\,temperature.}$
- 2. Requires 3" clearance from any insulation

Slim Remote Box

1



FOR USE WITH: HM57 96W Driver

- 1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature.
- 2. Requires 3" clearance from any insulation



2.13"



FOR USE WITH: WM61 320W Driver

- 1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature.
- 2. Requires 3" clearance from any insulation

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48V TRACK ACCESSORIES

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REGGIANI LIGHTING S.R.L.

48V TRACK ACCE	SSORIES		
CONNECTOR ACCES	SORIES		
19 19 19	Description: L-Connector for Recessed Trim	Code: 0.02414.00LV	Finishes: 12 White 31 Black
2.13°	Description: L-Connector for Recessed Trimless	Code: 0.02474.00LV	Finishes: 12 White 31 Black
3.21° 3.21°	Description: L-Connector for High Recessed Trimless	Code: 0.02478.00LV	Finishes: 12 White 31 Black
2.83"	Description: L-Connector for Surface/Pendant	Code: 0.02449.00LV	Finishes: 12 White 31 Black
2.83"	Description: L-Connector for High Surface/ Pendant	Code: 0.02448.00LV	Finishes: 12 White 31 Black
PENDANT ACCESSO	RIES	1	
Come Come Come Come Come	Description: 9' Long Cable Suspension Set, With Power, End of Row (Quantity provided will be based on row/run information)	Code: A.LVEP1.00C118	Finishes: 12 White 31 Black
	Description: 9' Long Cable Suspension Set, Non-Power, End of Row (Quantity provided will be based on row/run information)	Code: A.LVEN1.00C118	Finishes: 12 White 31 Black
South South South Rest Case	Description: 9' Long Cable Suspension Set, With Power, Middle of Row (Quantity provided will be based on row/run information)	Code: A.LVMP1.00C118	Finishes: 12 White 31 Black

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48V TRACK ACCESSORIES

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contact@reggiani.net	
www.reggianiusa.com	

PENDANT ACCESSORIES			
	Description: 9' Long Cable Suspension Set, Non-Power, Middle of Row (Quantity provided will be based on row/run information)	Code: A.LVMN1.00C118	Finishes: 12 White 31 Black
Ceiting los	Description: 4' Long Rigid Stem Suspension Set, With Power, End of Row (Quantity provided will be based on row/run information)	Code: A.LVEP2.00S048	Finishes: 12 White 31 Black
Celling los	Description: 4' Long Rigid Stem Suspension Set, Non-Power, End of Row (Quantity provided will be based on row/run information)	Code: A.LVEN2.00S048	Finishes: 12 White 31 Black
	Description: 4' Long Rigid Stem Suspension Set, With Power, Middle of Row (Quantity provided will be based on row/run information)	Code: A.LVMP2.00S048	Finishes: 12 White 31 Black
Ceiting los	Description: 4' Long Rigid Stem Suspension Set, Non-Power, Middle of Row (Quantity provided will be based on row/run information)	Code: A.LVMN2.00S048	Finishes: 12 White 31 Black