

Project:	ĺ
Type:	(
Description:	

INDOOR - TRACK









Yori Pendant 48V 6"

Yori Pendant 48V 16"

Yori Pendant 48V 31.5"

LIGHT ENGINE

Power LED Standard optics - 2.4W

Example:

V.UN60E.HQC0.31.48

Di	mming
٧	0-10V

Watt/Length		Optics	
2.4W/6" long	В	10° Narrow	
2.4W/16" long	Е	22° Medium	
2.4W/31.5" long	Н	31° Wide	
	2.4W/6" long 2.4W/16" long	2.4W/6"long B 2.4W/16"long E	

CCT			2.4W
HW	2700 K	CRI>90	lm 210
HQ	3000 K	CRI>90	lm 220
ww	3000 K	CRI>80	lm 265
WN ²	3500 K	CRI>80	lm 278
NN	4000 K	CRI>80	lm 290



Pendant Finishes

31

12 Embossed Matt White Embossed Matt Black

. 48

II ack Adaptei		IId	CK
. 12	White	. 48	48V Track
31	Black		

NOTES

- 1.Consult factory for lead time and pricing
- 2. For 3500K CCT, must consult with factory to confirm availability
- 3. 48" cord length standard and can be shortened in field. Consult factory for longer length.

Power LED Standard optics - 3.5W

lumen maintanace L90 B10=50,000h.

All lumen above are initial.

0.UN61E.HQC0.31.48 . 48

Watt/Length		0	Optics	
. TN61	3.5W/6" long	В	10° Narrow	
UN61	3.5W/16" long	E	22° Medium	
VN61	3.5W/31.5" long	н	31° Wide	

CCI		3.5W	
HW	2700 K CRI >90	lm 310	
HQ	3000K CRI>90	lm 315	
ww	3000K CRI>80	lm 380	
WN ²	3500 K CRI>80	lm 397	
NN	4000 K CRI > 80	lm 415	

Illumen above are initial.
umen maintanace L90 B10=50,000h.

Per	Pendant Finishes	
12	Embossed Matt White	
31	Embossed Matt Black	

C0¹ Royal Matt White

BO*	Royal Matt Black
D0 ¹	Brushed Brass
E0 ¹	Brushed Gold
01 ¹	Chrome Plated
M0 ¹	Brushed Aluminum
L0 ¹	Brushed Antique Bronze
N0 ¹	Brushed Copper

Track Adapter		Tra	ck
12	White	40	49\/ Tr

Black

31

NOTES

Dimming **D** DALI On/Off

- Consult factory for lead time and pricing
- 2. For 3500K CCT, must consult with factory to confirm availability
 3. 48" cord length standard and can be shortened in field.
- Consult factory for longer length.

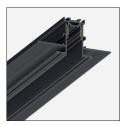
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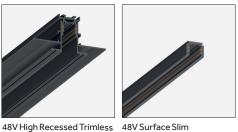
INDOOR - TRACK

48V TRACK













48V - TRACK DOWNLIGHT ONLY

A.50428.0012.LVXXXX

A.504 LV XXXX

Track	Туре	Finishes	Low Voltage	Length
A.504 48V	28 High Surface	. 0012 White	. LV Low Voltage	XXXX Exact length (in Inches)
	29 ⁴ High Pendant	0031 Black		
	32 Recessed Trimless	_		
	35 High Recessed Trimless	_		
	39 Surface			
	40 ⁴ Pendant	_		
	43 ⁸ Recessed Trim	_		
	45 ⁸ Surface Slim			

NOTES

4. For pendant versions, must specify cable or rigid stem pendant accessories on last page.8. Longer lead time consult factory

48V - TRACK DOWNLIGHT AND UPLIGHT

Example:

						V.5373	3C.HW12.48XXXX
537		С				48	XXXX
			•				
	T (11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Dimming Track	Type/Uplight Circuit	Uplight	CCT	4.2 W/LF	Finishes	Low Voltage	Length
V 0-10V .537 48V Uplight	3 Pendant, Single Circuit for Down/Up	C⁵ Continuous	. HW 2700K CRI>9	00 lm 548/LF	12 White	.48 48V	XXXX Exact length (in Inches)
D DALI	4 Pendant, Separate Circuits for Down/Up		HQ 3000 K CRI>	00 lm 663/LF	31 Black		
0 On/Off	7 High Pendant, Single Circuit for Down/Up	_	WQ2 3500K CRI>9	00 lm 690/LF			
	8 High Pendant, Separate Circuits for Down/Up)	HN 4000K CRI>9	00 lm 717/LF			

- $2. For {\it 3500KCCT}, must consult with factory to confirm availability$
- $5. Standard In ear LED up light runs continuously in track. \ Consult factory for optional 2' linear up light installed in segments spaced in 1' increments on center.$

DRIVER

0.FHM57.0000.48

0	. F			0000	48
Control	Driver Location		Driver Code	Plate	Low Voltage
On/Off ⁶	. F Remote Driver	60W	120/277V; On/Off driver to MM54 power track and LED uplight	. 0000 No Plate	48 48V
			120/277V; On/Off driver to		
		96W	HM57 power track and LED uplight		
			120/277V; On/Off driver to		
NOTES		320W	WM61 power track and LED uplight		

- 6. 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 track heads and uplight are only of the drivers are located on-board track heads and uplights. For higher power drivers, consult track heads and uplights are only of the drivers are located on-board track heads and uplights. For higher power drivers, consult track heads and uplights are only of the drivers are located on-board track heads and uplights. For higher power drivers, consult track heads and uplights are only of the drivers are located on-board track heads and uplights. For higher power drivers, consult track heads and uplights are only of the drivers are located on-board track heads and uplights. For higher power drivers, consult track heads and uplights are only of the drivers are located on-board track heads and uplights. For higher power drivers are located on-board track heads and uplights are not also than the drivers are located on-board track heads and uplights are not also track heads are not also than the drivers are located on-board track heads and the drivers are not also track heads are not also track heads and the drivers are not also track heads are not also track heads and the drivers are not also track hfactory for available options
- 7. 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:

10°, 22°, 31°

Physical features:

Material: Die-cast aluminum

Mounting: Track

Weight: 6" version: 1.2 lbs; 16" version: 1.9 lbs; 31.5 version: 2.6 lbs

Cable Length: 48" Standard

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 pendant head. Fixture Benefits: Part of the Yori family of lights assures consistent design.

Track: 48V recessed, surface, pendant.

Track Accessories: Please see following pages.

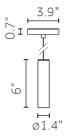
Accessories: Solid and hollow cylinder dropped lens accessories.

ETL listed, Union assembled

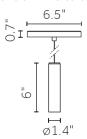
Reggiani reserves the right to change details at any time. Rev 1/06/2021

TECHNICAL DRAWINGS

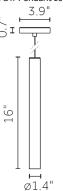
On/Off Pendant 6"



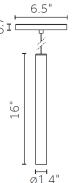
0-10V/DALI Pendant 6"



On/Off Pendant 16"



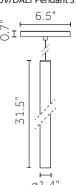
0-10V/DALI Pendant 16"



On/Off Pendant 31.5"



0-10V/DALI Pendant 31.5"





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48V TRACK

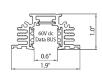
48V Recessed Trim



48V Surface Slim



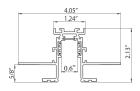
48V Recessed Trimless



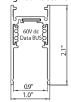
48V Surface/Pendant



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
- 2. Requires 3" clearance from any insulation

Slim Remote Box



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

Extra Large Remote Box



FOR USE WITH: WM61 320W Driver

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



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ACCESSORIES			
	Description: Cylinder, solid version (Ø 1.4", h 1.4")	Code: 0.26042.0000	
	Description: Cylinder, solid version (Ø 1.4", h 2.8")	Code: 0.26043.0000	
	Description: Cylinder, hollow version (Ø 1.4", h 1.4")	Code: 0.26044.0000	
	Description: Cylinder, howllow version (Ø 1.4", h 2.8")	Code: 0.26045.0000	
	Description: Glass filter 1 mm	Code: 0.26710.00	Finishes: 4A RED 5A Green 6A Blue 7A Pink 8A Yellow 9A orange
	Description: Selective filter 3000K - 2700K	Code: 0.26711.0000	
	Description: Selective filter 2700K - 2500K	Code: 0.26712.0000	
	Description: Selective filter 2700K - 2200K	Code: 0.26713.0000	
	Description: Selective filter 2700K - 2000K	Code: 0.26714.0000	
	Description: Selective filter 3000K - 3600K	Code: 0.267150000	
	Description: Selective filter 3000K - 4000K	Code: 0.26716.0000	
	Description: Elliptical beam lens	Code: 0.26717.0000	
	Description: Opal lens	Code: 0.26718.0000	
	Description: Diffusive lens	Code: 0.26719.0000	



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	INDOOR - TRACK	

48V TRACK ACCESSORIES

CONNECTOR ACCES	SORIES		
1.91*	Description: L-Connector for Recessed Trim	Code: 0.02414.00LV	Finishes: 12 White 31 Black
N 13 2.13*	Description: L-Connector for Recessed Trimless	Code: 0.02474.00LV	Finishes: 12 White 31 Black
الم	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	•	
Contraction Contra	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
Contraction Contra	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
Contract Contract According	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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	INDOOR - TRACK	

48V TRACK ACCESSORIES

PENDANT ACCESS	ORIES		
Commands Continue Annual class	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
Carrier too	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
Centra Bos Constant Constant Union	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
Cesting ties Consider Consider Litera	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
Centra Bos Caronara Stern	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