

Project:	
Type:	
Description:	

YORI EDGE 2.4" INDOOR - MODULAR



Yori Edge Precision



Yori Edge Performance



Precision = Refractor Optics
Performance = Reflector Optics

LIGHT ENGINE

Power LED Very narrow optic

Example:

A . . **A.ML52A.WN12.S3**

Optic Type	Wattage	Optics	CCT	9W	Finishes	Track
<u>ML5</u> Precision	<u>2</u> 9W	<u>A</u> Precision 8°	<u>HW</u> 2700K CRI>90 Im 725		<u>12</u> Embossed Matt White	<u>S3</u> 3 Circuit 120V
			<u>HQ</u> 3000K CRI>90 Im 730		<u>31</u> Embossed Matt Black	
			<u>WN¹</u> 3500K CRI>90 Im 835			
			<u>NN</u> 4000K CRI>80 Im 940			

NOTES
1. For 3500K CCT, must consult with factory to confirm availability.

All lumens shown above are initial.

COB LED Standard optics

Example:

A . . **A.GL52E.HC31.S3**

Optic Type	Wattage	Optics	CCT	9W/12W/17W	Finishes	Track
<u>GL5</u> Precision	<u>2</u> 9W	<u>B</u> Precision 12°	<u>HW</u> 2700K CRI>90 Im 1050/1370/1870		<u>12</u> Embossed Matt White	<u>S3</u> 3 Circuit 120V
<u>GL6</u> Performance	<u>3</u> 12W	<u>E</u> Precision 20°	<u>HC</u> 3000K CRI>98 Im 960/1252/1700		<u>31</u> Embossed Matt Black	
	<u>4</u> 17W	<u>B</u> Performance 13°	<u>HQ</u> 3000K CRI>90 Im 1100/1420/1920			
		<u>E</u> Performance 24°	<u>WN¹</u> 3500K CRI>90 Im 1300/1700/2582			
		<u>H</u> Performance 40°	<u>NN</u> 4000K CRI>80 Im 1360/1775/2400			

NOTES
1. For 3500K CCT, must consult with factory to confirm availability.

All lumens shown above are initial.

Warm Dimming COB LED

Example:

A . . **A.GL53B.DT12.S3**

Optic Type	Wattage	Optics	CCT	12W	Finishes
<u>GL5</u> Precision	<u>3</u> 12W	<u>B</u> Precision 12°	<u>DT</u> 1700-3000K CRI>95 Im 100-1000		<u>12</u> Embossed matt white
		<u>E</u> Precision 20°			<u>31</u> Embossed matt black

All lumen shown above are initial

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DRIVER Example: **T.FMH71.0000**

F **.0000**

Dimming	Driver Location	Driver Code	Plate
T Phase-Cut	F Semi-remote Driver	9W POWER LED MH19 120V, Phase-cut, dims down to 10%, powers 1 fixture at a time	.0000 No Plate
		9W MH71 120V, Phase-cut, dims down to 0.1%, powers 1 fixture at a time	
		12W & 12W DT MH70 120V, Phase-cut, dims down to 0.1%, powers 1 fixture at a time	
		17W MH62 120V, Phase-cut, dims down to 0.1%, powers 1 fixture at a time	
V 0-10V		9W POWER LED SH39 120/277V, 0-10V, dims down to 0.1%, powers 1 fixture at a time	
		9W MH74 120/277V, 0-10V, dims down to 1%, powers 1 fixture at a time	
		9W LD48 120/277V, 0-10V, dims down to 1%, powers 2 fixtures at a time	
		12W & 12W DT MH73 120/277V, 0-10V, dims down to 1%, powers 1 fixture at a time	
		12W & 12W DT LD49 120/277V, 0-10V, dims down to 0.1%, powers 2 fixtures at a time	
		17W MH66 120/277V, 0-10V, dims down to 1%, powers 1 fixture at a time	
		17W LD50 120/277V, 0-10V, dims down to 0.1%, powers 2 fixtures at a time	
L Lutron EcoSystem		9W POWER LED ML156 120/277V, Lutron EcoSystem Soft-on, Fade -to-Black, dims down to 0.1%, powers 1 fixture at a time	
		9W ML112 120/277V, Lutron EcoSystem Soft-on, Fade -to-Black, dims down to 0.1%, powers 1 fixture at a time	
		12W & 12W DT ML121 120/277V, Lutron EcoSystem Soft-on, Fade -to-Black, dims down to 0.1%, powers 1 fixture at a time	
		17W ML136 120/277V, Lutron EcoSystem Soft-on, Fade -to-Black, dims down to 0.1%, powers 1 fixture at a time	
O Non-Dimming		12W MH06 120/277V, Non-Dimming, powers 1 fixture at a time	

NOTES
3. For emergency driver options, consult factory

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Technical Info

Driver:

Semi-remote driver.

Optical features Light source features:

1 LED/3step/50,000 hrs

Beam Angles:

Precision: 8°, 12°, 20° (12°, 20° only for warm-dim DT option)

Performance: 13°, 24°, 40°

Physical features :

Material: Die-cast aluminum

Surfaces: Ceiling

Weight: 1.3 lbs

Maximum Remote Driver Distance:

60 Ft, 18Ga

80 Ft, 16Ga

100 Ft, 14 Ga

Luminaire Description:

Fixture Features: Yori Edge is the solution developed for integration in coves, architectural details and cornices. Quickly changes beam spreads through the use of Precision refractors or Performance reflectors and various accessories.

Fixture Benefits: The lighting body is fitted with a 5-point articulated arm: Adapter: +/- 15° in the vertical axis, First articulation point: 170° in the horizontal axis, Second articulation point: 240° in the horizontal axis, Third articulation point: 165° in the horizontal axis, Projector head: +/- 45° in the vertical axis.

Max Fixture Total Wattage:

9W LED: 12W

12W LED: 15W

17W LED: 20W

Accessories: Precision and Performance accessories available.

Warranty: 5 Year LED.

ETL listed, Union assembled

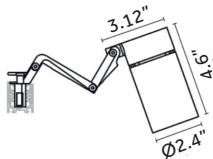
Reggiani reserves the right to change details at any time without notice.

Rev 11/17/2021

Technical Drawings

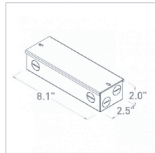
LIGHT ENGINE

Yori Edge



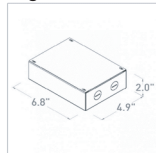
DRIVER

Medium Semi-Remote Box



FOR USE WITH: MH19, MH71, MH70, MH62, MH74, MH73, MH66, ML156, ML112, ML121, ML136, and MH06

Large Semi-Remote Box



FOR USE WITH: SH39, LD48, LD50 and LD49,

- | | |
|--|--|
| <ol style="list-style-type: none"> 1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature. 2. Requires 3" clearance from any insulation | <ol style="list-style-type: none"> 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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INDOOR - MODULAR

ACCESSORIES PRECISION

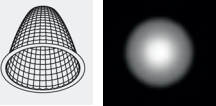
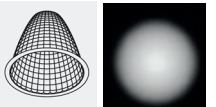
















	Description: Precision - Narrow beam (12°-9W, 12W, 17W) (27°-For warm-dim only)	Code: 0.35125.0000	
	Description: Precision - Medium beam (20°-9W, 12W, 17W)	Code: 0.35126.0000	
	Description: Precision - Wide beam (32°-9W, 12W, 17W)	Code: 0.35127.0000	
	Description: Glass filter 1 mm	Code: 0.26402.00__	Finishes: 4A RED 5A Green 6A Blue 7A Pink 8A Yellow 9A orange
	Description: Colored Gel Slides (2 pieces)	Code: 0.26410.0000	
	Description: Selective filter 3000K - 2700K	Code: 0.26559.0000	
	Description: Selective filter 2700K - 2500K	Code: 0.26418.0000	
	Description: Selective filter 2700K - 2200K	Code: 0.26426.0000	
	Description: Selective filter 2700K - 2000K	Code: 0.26434.0000	
	Description: Selective filter 3000K - 3600K	Code: 0.26567.0000	
	Description: Selective filter 3000K - 4000K	Code: 0.26575.0000	
	Description: Dense texture honeycomb louvre	Code: 0.26442.0000	
	Description: Wide texture honeycomb louvre	Code: 0.26450.0000	
	Description: Elliptical beam lens	Code: 0.26457.0000	
	Description: Opal lens	Code: 0.26462.0000	
	Description: Spread lens	Code: 0.26470.0000	
	Description: Cross blade louvre	Code: 0.26477.0000	
	Description: Barn doors	Code: 0.26485.0000	
	Description: Cone 45° wall washer	Code: 0.26489.00__	Finishes: 12 White 31 Black

Project:	
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YORI EDGE 2.4"

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ACCESSORIES PERFORMANCE





	Description: Performance - Narrow beam (13°-9W, 12W, 17W)	Code: 0.35145.0000	
	Description: Performance - Medium beam (24°-9W, 12W, 17W)	Code: 0.35146.0000	
	Description: Performance - Wide beam (39°-9W, 12W, 17W)	Code: 0.35147.0000	
	Description: Glass filter 1 mm	Code: 0.26403.00__	Finishes: 4A RED 5A Green 6A Blue 7A Pink 8A Yellow 9A orange
	Description: Colored Gel Slides (2 pieces)	Code: 0.26411.0000	
	Description: Selective filter 3000K - 2700K	Code: 0.26560.0000	
	Description: Selective filter 2700K - 2500K	Code: 0.26419.0000	
	Description: Selective filter 2700K - 2200K	Code: 0.26427.0000	
	Description: Selective filter 2700K - 2000K	Code: 0.26435.0000	
	Description: Selective filter 3000K - 3600K	Code: 0.26568.0000	
	Description: Selective filter 3000K - 4000K	Code: 0.26576.0000	
	Description: Dense texture honeycomb louvre	Code: 0.26443.0000	
	Description: Wide texture honeycomb louvre	Code: 0.26451.0000	
	Description: Elliptical beam lens	Code: 0.26493.0000	
	Description: Opal lens	Code: 0.26463.0000	
	Description: Spread lens	Code: 0.26471.0000	
	Description: Cross blade louvre	Code: 0.26481.0000	
	Description: Cone 45° wall washer	Code: 0.26497.00__	Finishes: 12 White 31 Black

Project:	
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Description:	

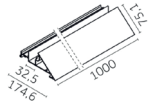
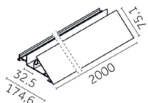
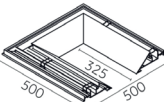
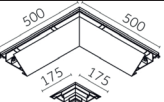
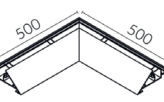
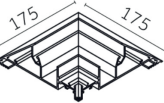
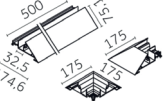


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ADDITIONAL COMPONENTS

	Description: Live End Feed Polarity Left	Code: 0.02038.00__	Finishes: 10 White 21 Black 28 Grey
	Description: Live End Feed Polarity Right	Code: 0.02039.00__	Finishes: 10 White 21 Black 28 Grey
	Description: Live Straight Connector	Code: 0.02040.00__	Finishes: 10 White 21 Black 21 Grey
	Description: Dead End Cap for Recessed Track Includes locking screw.	Code: 0.02041.00__	Finishes: 10 White 21 Black 28 Grey

CHANNEL COMPONENTS

	Description: Extruded Aluminum Profile (1000 mm)	Code: 0.26600.00__	Finishes: 10 White 21 Black
	Description: Extruded Aluminum Profile (2000 mm)	Code: 0.26601.00__	Finishes: 10 White 21 Black
	Description: End Cap in Extruded Aluminum	Code: 0.26602.00__	Finishes: 10 White 21 Black 21 Grey
	Description: Corner Piece (90°) in Extruded Aluminium	Code: 0.26603.00__	Finishes: 10 White 21 Black
	Description: External Corner Piece (90°) in Extruded Aluminium	Code: 0.26604.00__	Finishes: 10 White 21 Black
	Description: Internal Corner Piece (90°) in extruded aluminium	Code: 0.26605.00__	Finishes: 10 White 21 Black
	Description: T-connector Piece in Extruded Aluminium	Code: 0.26606.00__	Finishes: 10 White 21 Black
	Description: Pair of Extruded Aluminum Profile (1000 mm)	Code: 0.26613.00__	Finishes: 10 White 21 Black
	Description: Pair of Extruded Aluminum Profile (1000 mm)	Code: 0.26614.00__	Finishes: 10 White 21 Black

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S3 3 - CIRCUIT 120V TRACK ACCESSORIES














	Description: Live End Feed Polarity Right	Code: 0.65117.00__	Finishes: 10 White 21 Black
	Description: Live End Feed Polarity Left	Code: 0.65118.00__	Finishes: 10 White 21 Black
	Description: Live Straight Connector	Code: 0.65119.00__	Finishes: 10 White 21 Black
	Description: L-Connector Polarity Internal	Code: 0.65121.00__	Finishes: 10 White 21 Black
	Description: L-Connector Polarity External	Code: 0.65294.00__	Finishes: 10 White 21 Black
	Description: T-Connector Polarity External Left	Code: 0.65123.00__	Finishes: 10 White 21 Black
	Description: T-Connector Polarity External Right	Code: 0.65124.00__	Finishes: 10 White 21 Black
	Description: T-Connector Polarity Internal Left	Code: 0.65125.00__	Finishes: 10 White 21 Black
	Description: T-Connector Polarity Internal Right	Code: 0.65126.00__	Finishes: 10 White 21 Black
	Description: X-Connector	Code: 0.65127.00__	Finishes: 10 White 21 Black
	Description: Surface Ceiling Clamp Three required for every eight feet and two required for every four feet.	Code: 0.65240.00__	Finishes: 10 White 21 Black
	Description: T-Bar Ceiling Clamp Three required for every eight feet and two required for every four feet.	Code: 0.65233.00__	Finishes: 10 White 21 Black
	Description: Dead End Cap for Surface/Pendant Track Includes locking screw.	Code: 0.65161.00__	Finishes: 10 White 21 Black
	Description: Dead End Cap for Recessed Track Includes locking screw.	Code: 0.65162.00__	Finishes: 10 White 21 Black

Project:	
Type:	
Description:	

YORI EDGE 2.4"

INDOOR - MODULAR

S3 3 - CIRCUIT 120V TRACK ACCESSORIES

	Description: End Feed Cover for Recessed Track	Code: 0.65184.00__	Finishes: 10 White 21 Black	
	Description: Middle Feed Cover for Recessed Track	Code: 0.65185.00__	Finishes: 10 White 21 Black	
	Description: L-Connector Cover for Recessed Track	Code: 0.65186.00__	Finishes: 10 White 21 Black	
	Description: T-Connector Cover for Recessed Track	Code: 0.65187.00__	Finishes: 10 White 21 Black	
	Description: X-Connector Cover for Recessed Track	Code: 0.65188.00__	Finishes: 10 White 21 Black	
	Description: Stem Suspension Kit, End of Row Includes 3/8" IP stem, 5" diameter canopy, and metal mounting bracket for track at ends. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65416.00__00__	Finishes: 10 White 21 Black	Length: 12 12" 18 18" 24 24" 48 48"
	Description: Stem Suspension Kit, Middle of Row Includes 3/8" IP stem, 5" diameter canopy, metal mounting bracket for track, and spline for joint. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65428.00__00__	Finishes: 10 White 21 Black	Length: 12 12" 18 18" 24 24" 48 48"
	Description: Non-feed Aircraft Cable Suspension Kit, End of Row Includes aircraft cable, round head ceiling attachment, automatic cable gripper, and mounting bracket for track at ends. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65205.00__0__	Finishes: 10 White 21 Black	Length: 072 6' 108 9' 180 15'
	Description: Non-feed Aircraft Cable Susp. Kit, Middle of Row Includes aircraft cable, round head ceiling attachment, automatic cable gripper, and mounting bracket for track at joints. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65429.00__0__	Finishes: 10 White 21 Black	Length: 072 6' 108 9' 180 15'
	Description: Feed Aircraft Cable Suspension Kit, End of Row Includes aircraft cable, 5" diameter canopy, automatic cable gripper, and mounting bracket for track at ends. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65426.00__0__	Finishes: 10 White 21 Black	Length: 072 6' 108 9' 180 15'
	Description: Track Conductor Cutting Tool	Code: 0.65152.0000	Finishes: Not Painted	
	Description: Surface mounting adapter for S3 track	Code: 0.65449.00__	Finishes: 10 White 21 Black	
	Description: 4' Cover Strip for track	Code: 0.65197.00__	Finishes: 10 White 21 Black	