

Date

Type

Specifier

Project Name

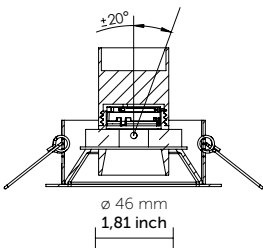
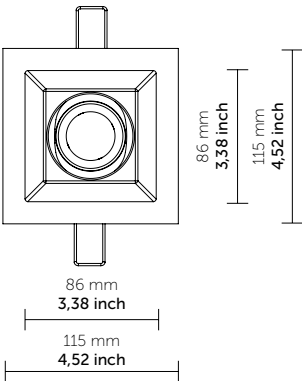


ENRI 01

Design: QUATTROBI TECHNICAL DEPARTMENT

Recessed luminaire with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in tempered glass. With electronic ballast remote.

Lisittings: c  US LISTED



PRODUCT FEATURES

- Type: Recessed
- Applications: Indoor
- Luminaire material: Steel sheet
- Protective screen: Polycarbonate
- Light source: LED
- Power Supply: DC/DC led driver integrated
- Wattage: 11 - 10 - 7
- Delivered lumens: 460 lm - 1080 lm
- Color Temp: 2700K, 3000K, 3500K, 4000K
- CRI: 80+, 90+, CRIMAX
- Dimming: Phase cut dimming

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

ER10 (1 LED)

ER105 11W

1020 lm - 80 CRI - 3000K
 1050 lm - 80 CRI - 3500K
 1080 lm - 80 CRI - 4000K
 820 lm - 90 CRI - 2700K
 850 lm - 90 CRI - 3000K
 860 lm - 90 CRI - 3500K
 760 lm - 97 CRI - 3000K
 710 lm - CRIMAX - 2700K
 750 lm - CRIMAX - 3000K
 770 lm - CRIMAX - 3500K
 790 lm - CRIMAX - 4000K

S - Spot - 18°
M - Medium - 24°
W - Wide - 36°

ER106 10W

850 lm - 80 CRI - 3000K
 875 lm - 80 CRI - 3500K
 900 lm - 80 CRI - 4000K
 680 lm - 90 CRI - 2700K
 710 lm - 90 CRI - 3000K
 720 lm - 90 CRI - 3500K
 630 lm - 97 CRI - 3000K
 590 lm - CRIMAX - 2700K
 620 lm - CRIMAX - 3000K
 640 lm - CRIMAX - 3500K
 660 lm - CRIMAX - 4000K

S - Spot - 18°
M - Medium - 24°
W - Wide - 36°

ER107 7W

600 lm - 80 CRI - 3000K
 615 lm - 80 CRI - 3500K
 630 lm - 80 CRI - 4000K
 480 lm - 90 CRI - 2700K
 495 lm - 90 CRI - 3000K
 505 lm - 90 CRI - 3500K
 445 lm - 97 CRI - 3000K
 410 lm - CRIMAX - 2700K
 440 lm - CRIMAX - 3000K
 450x lm - CRIMAX - 3500K
 460 lm - CRIMAX - 4000K

S - Spot - 18°
M - Medium - 24°
W - Wide - 36°

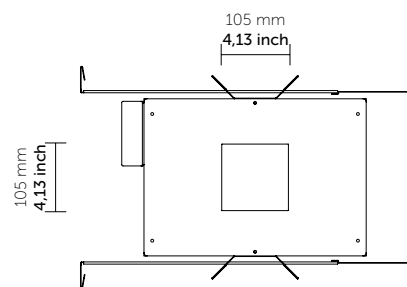
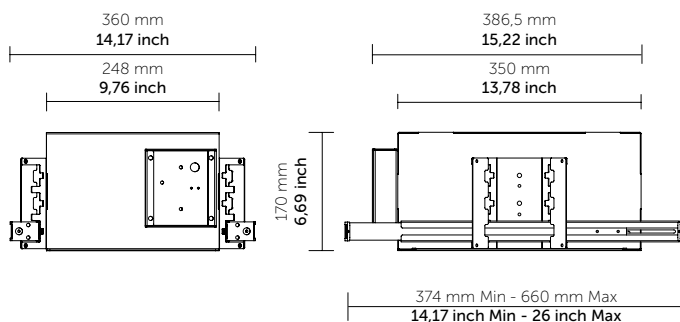
For dry location 

Ordering info

Model	Power (W)	Housing	Cri/Color	Beam	Finish
-----	-	--	----	-	--
ER10 ER10 ER10	5 (11) 6 (10) 7 (7)	BL Blank Type IC - inherently protected 01 Type NON IC - inherently protected	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K CR27 CRIMAX/2700K CR30 CRIMAX/3000K CR35 CRIMAX/3500K CR40 CRIMAX/4000K	S Spot M Medium W Wide Other on request	01 white 02 black Other on request

Ordering example : **ER105 BL 8030 M 01**

Housing Type: IC rated



Date		Type	
Specifier		Project Name	

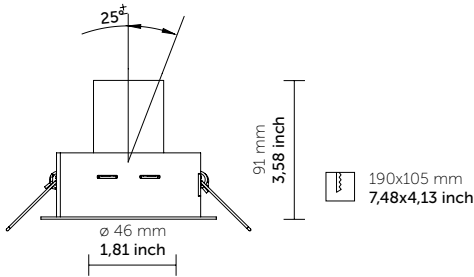
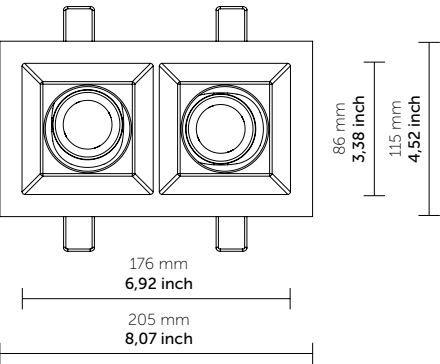


ENRI 02

Design: QUATTROBI TECHNICAL DEPARTMENT

Recessed luminaire with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in tempered glass. With electronic ballast remote.

Lisittings: c US LISTED



PRODUCT FEATURES

- | | |
|---------------------|-----------------------------|
| Type: | Recessed |
| Applications: | Indoor |
| Luminaire material: | Steel sheet |
| Protective screen: | Polycarbonate |
| Light source: | LED |
| Power Supply: | DC/DC led driver integrated |
| Wattage: | 20 - 13 |
| Delivered lumens: | 2x 390 lm - 2x 900 lm |
| Color Temp: | 2700K, 3000K, 3500K, 4000K |
| CRI: | 80+, 90+, CRIMAX |
| Dimming: | Phase cut dimming |

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

ER20 (2 LED)

ER206 20W	ER207 13W
2x 850 lm - 80 CRI - 3000K 2x 875 lm - 80 CRI - 3500K 2x 900 lm - 80 CRI - 4000K 2x 680 lm - 90 CRI - 2700K 2x 710 lm - 90 CRI - 3000K 2x 720 lm - 90 CRI - 3500K 2x 630 lm - 97 CRI - 3000K 2x 590 lm - CRIMAX - 2700K 2x 620 lm - CRIMAX - 3000K 2x 640 lm - CRIMAX - 3500K 2x 660 lm - CRIMAX - 4000K	2x 565 lm - 80 CRI - 3000K 2x 580 lm - 80 CRI - 3500K 2x 595 lm - 80 CRI - 4000K 2x 450 lm - 90 CRI - 2700K 2x 465 lm - 90 CRI - 3000K 2x 475 lm - 90 CRI - 3500K 2x 420 lm - 97 CRI - 3000K 2x 390 lm - CRIMAX - 2700K 2x 415 lm - CRIMAX - 3000K 2x 425 lm - CRIMAX - 3500K 2x 435 lm - CRIMAX - 4000K
S - Spot - 18° M - Medium - 24° W - Wide - 36°	S - Spot - 18° M - Medium - 24° W - Wide - 36°

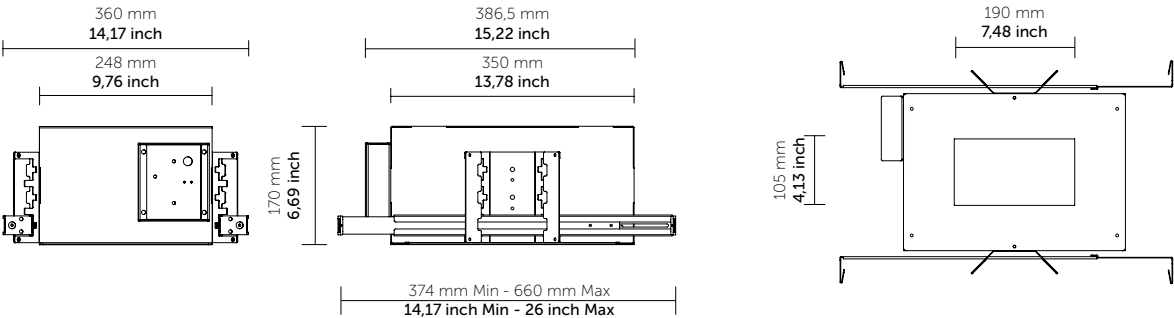
For dry location 

Ordering info

Model	Power (W)	Housing	Cri/Color	Beam	Finish
-----	-	--	----	-	--
ER20 ER20	6 (20) 7 (13)	BL Blank Type IC - inherently protected 01 Type NON IC – inherently protected	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K CR27 CRIMAX/2700K CR30 CRIMAX/3000K CR35 CRIMAX/3500K CR40 CRIMAX/4000K	S Spot M Medium W Wide Other on request	01 white 02 black Other on request

Ordering example : ER206 BL 8030 M 01

Housing Type: IC rated



Date		Type	
Specifier		Project Name	

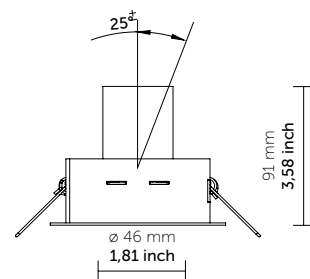
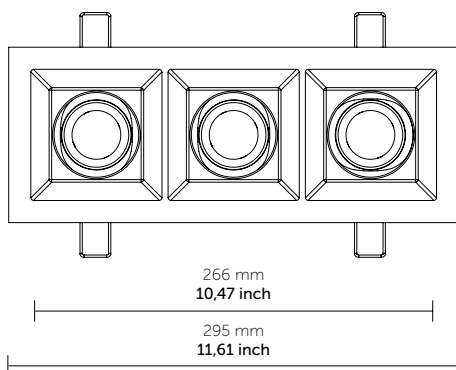


ENRI 03

Design: QUATTROBI TECHNICAL DEPARTMENT

Recessed luminaire with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in tempered glass. With electronic ballast remote.

Lisittings: c US LISTED



280x105 mm
11,02x4,13 inch

PRODUCT FEATURES

Type:	Recessed
Applications:	Indoor
Luminaire material:	Steel sheet
Protective screen:	Polycarbonate
Light source:	LED
Power Supply:	DC/DC led driver integrated
Wattage:	30 - 20
Delivered lumens:	3x 410 lm - 3x 720 lm
Color Temp:	2700K, 3000K, 3500K, 4000K
CRI:	80+, 90+, CRIMAX
Dimming:	Phase cut dimming

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

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ER30 (3 LED)

ER306 30W	ER307 20W
3x 685 lm - 80 CRI - 3000K 3x 700 lm - 80 CRI - 3500K 3x 720 lm - 80 CRI - 4000K 3x 545 lm - 90 CRI - 2700K 3x 565 lm - 90 CRI - 3000K 3x 575 lm - 90 CRI - 3500K 3x 505 lm - 97 CRI - 3000K 3x 470 lm - CRIMAX - 2700K 3x 500 lm - CRIMAX - 3000K 3x 510 lm - CRIMAX - 3500K 3x 530 lm - CRIMAX - 4000K	3x 600 lm - 80 CRI - 3000K 3x 615 lm - 80 CRI - 3500K 3x 630 lm - 80 CRI - 4000K 3x 480 lm - 90 CRI - 2700K 3x 495 lm - 90 CRI - 3000K 3x 505 lm - 90 CRI - 3500K 3x 445 lm - 97 CRI - 3000K 3x 410 lm - CRIMAX - 2700K 3x 440 lm - CRIMAX - 3000K 3x 450x lm - CRIMAX - 3500K 3x 460 lm - CRIMAX - 4000K
S - Spot - 18° M - Medium - 24° W - Wide - 36°	S - Spot - 18° M - Medium - 24° W - Wide - 36°

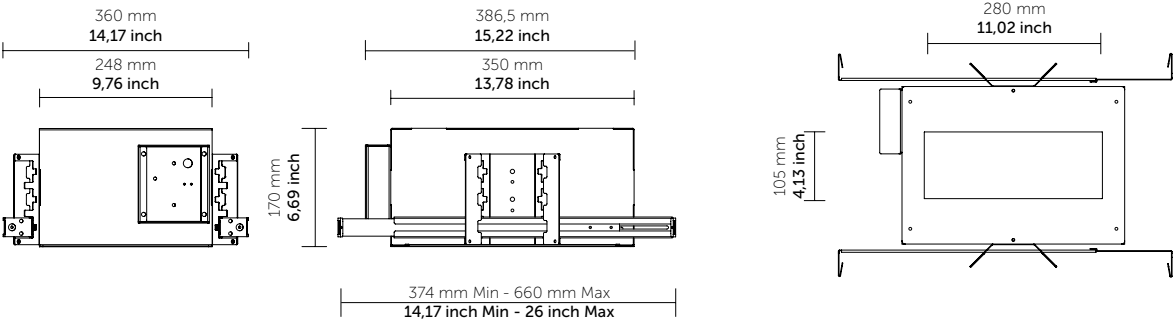
For dry location 

Ordering info

Model	Power (W)	Housing	Cri/Color	Beam	Finish
-----	-	--	----	-	--
ER30 ER30	6 (20) 7 (13)	BL Blank Type IC - inherently protected 01 Type NON IC – inherently protected	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K CR27 CRIMAX/2700K CR30 CRIMAX/3000K CR35 CRIMAX/3500K CR40 CRIMAX/4000K	S Spot M Medium W Wide Other on request	01 white 02 black Other on request

Ordering example : ER306 BL 8030 M 01

Housing Type: IC rated



Date		Type	
Specifier		Project Name	

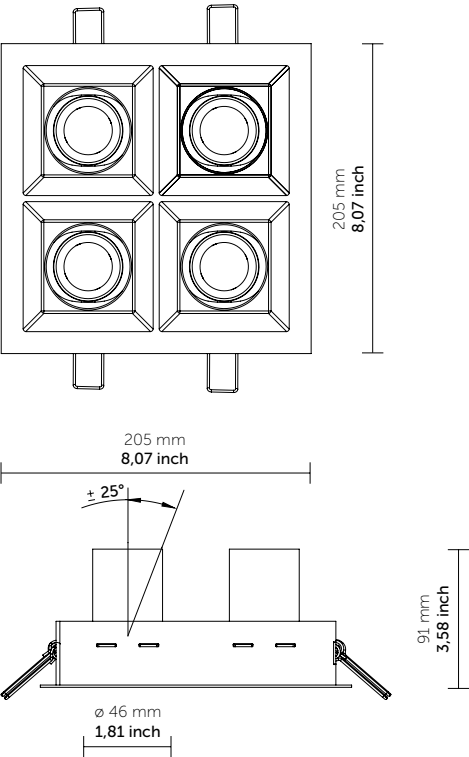


ENRI 04

Design: QUATTROBI TECHNICAL DEPARTMENT

Recessed luminaire with LED lighting system.
Adjustable optical assembly is equipped with a front protection louver in tempered glass. With electronic ballast remote.

Lisittings: c US LISTED



PRODUCT FEATURES

- | | |
|---------------------|-----------------------------|
| Type: | Recessed |
| Applications: | Indoor |
| Luminaire material: | Steel sheet |
| Protective screen: | Polycarbonate |
| Light source: | LED |
| Power Supply: | DC/DC led driver integrated |
| Wattage: | 32 - 28 |
| Delivered lumens: | 4x 410 lm - 4x 720 lm |
| Color Temp: | 2700K, 3000K, 3500K, 4000K |
| CRI: | 80+, 90+, CRIMAX |
| Dimming: | Phase cut dimming |

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

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ER40 (4 LED)

ER306 30W

- 4x 685 lm - 80 CRI - 3000K
- 4x 700 lm - 80 CRI - 3500K
- 4x 720 lm - 80 CRI - 4000K
- 4x 545 lm - 90 CRI - 2700K
- 4x 565 lm - 90 CRI - 3000K
- 4x 575 lm - 90 CRI - 3500K
- 4x 505 lm - 97 CRI - 3000K
- 4x 470 lm - CRIMAX - 2700K
- 4x 500 lm - CRIMAX - 3000K
- 4x 510 lm - CRIMAX - 3500K
- 4x 530 lm - CRIMAX - 4000K

- S - Spot - 18°
- M - Medium - 24°
- W - Wide - 36°

ER307 20W

- 4x 600 lm - 80 CRI - 3000K
- 4x 615 lm - 80 CRI - 3500K
- 4x 630 lm - 80 CRI - 4000K
- 4x 480 lm - 90 CRI - 2700K
- 4x 495 lm - 90 CRI - 3000K
- 4x 505 lm - 90 CRI - 3500K
- 4x 445 lm - 97 CRI - 3000K
- 4x 410 lm - CRIMAX - 2700K
- 4x 440 lm - CRIMAX - 3000K
- 4x 450x lm - CRIMAX - 3500K
- 4x 460 lm - CRIMAX - 4000K

- S - Spot - 18°
- M - Medium - 24°
- W - Wide - 36°

For dry location 

Ordering info

Model	Power (W)	Housing	Cri/Color	Beam	Finish
-----	-	--	----	-	--
ER40 ER40	6 (20) 7 (13)	BL Blank Type IC - inherently protected 01 Type NON IC – inherently protected	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K CR27 CRIMAX/2700K CR30 CRIMAX/3000K CR35 CRIMAX/3500K CR40 CRIMAX/4000K	S Spot M Medium W Wide Other on request	01 white 02 black Other on request

Ordering example : ER306 BL 8030 M 01

Housing Type: IC rated

