

Trimless GU10 Multiple

PROJECT:		
TYPE:	DATE:	
NOTES:		



TE211GU10

HOUSING

- 18 gauge powder coated steel housing
- Remodel housing complete with adjustable mounting clips suitable for 1/2" and 5/8" drywall
 New construction plate, insulated ceiling box and airtight IC box sold
- separately (refer to housing options) *

MESH PLATE

- Steel mesh plate (included)
- Perforated perimeter allows mud to bond to mounting surface leaving a seamless finish in the ceiling

LAMPING

- GU10 base, max wattage 50W Halogen lamp
- · lamp not included
- Horizontal adjustment: 0 °- 35 °

ELECTRICAL

- Integral electrical junction box
 Junction box has two 1/2" and four 3/4" knockouts for through branch circuit wiring
- · Thermally protected
- Input voltage: 120V

DIMENSIONS

- Cut hole: 4 3/16"L x 4 3/16"W
- Fixture: 4"L x 4"W x 6 3/4"H

CUSTOMIZATION

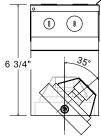
· For customization, please consult Eurofase







PRODUCT DIMENSION:









4 3/16"L x 4 3/16"W

ORDERING GUIDE:

MODEL **FINISH** TE211GU10

-01 Black -02 White

EXAMPLE: TE211GU10-01

N/C Plate and IC Box Options (SOLD SEPARATELY):

24063-012

NEW CONSTRUCTION PLATE

Cut Hole 4 3/16"L x 4 3/16"W Dimension 11"L x 9"W x 1 3/8"H 30378-018 24083-010

AIRTIGHT IC BOX INSULATED CEILING BOX



Cut Hole 4 3/16"L x 4 3/16"W Dimension 11"L x 9"W x 9 1/2"H FINISHES:

-01 Black/Black

-02 White/White



Trimless GU10 Multiple

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TE212GU10

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- 18 gauge powder coated steel housing
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MESH PLATE

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 Perforated perimeter allows mud to bond to mounting surface leaving a seamless finish in the ceiling

LAMPING

- GU10 base, max wattage 50W Halogen lamp
- lamp not included
- Horizontal adjustment: 0°- 35°

ELECTRICAL

- · Integral electrical junction box
- Junction box has two 1/2" and four 3/4" knockouts for through branch circuit wiring
- Thermally protected
- Input voltage: 120V

DIMENSIONS

- Cut hole: 8 5/8"L x 4 3/16"W
- Fixture: 8 5/8"L x 4"W x 6 3/4"H

CUSTOMIZATION

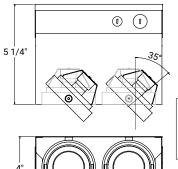
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Compatible with LED GU10

PRODUCT DIMENSION:



8 3/8"



8 5/8"L x 4 3/16"W



FINISHES:

-01 Black/Black



-02 White/White

ORDERING GUIDE:

MODEL TE212GU10

FINISH

-01 Black -02 White

EXAMPLE: TE212GU10-01

N/C Plate and IC Box Options (SOLD SEPARATELY):

24064-019

NEW CONSTRUCTION PLATE



Cut Hole 8 5/8"L x 4 3/16"W Dimension 8 5/8"L x 8 3/4"W x 1 3/8"H 30379-015 24084-017

AIRTIGHT IC BOX INSULATED CEILING BOX



Cut Hole 8 5/8"L x 4 3/16"W

Dimension 20 1/8"L x 12 1/8" W x 11 1/4"H



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TE213GU10

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- New construction plate, insulated ceiling box and airtight IC box sold separately (refer to housing options) *

MESH PLATE

- · Steel mesh plate (included)
- Perforated perimeter allows mud to bond to mounting surface leaving a seamless finish in the ceiling

LAMPING

- GU10 base, max wattage 50W Halogen lamp
- lamp not included
- \bullet Horizontal adjustment: 0 °- 35 °

ELECTRICAL

- Integral electrical junction box
- Junction box has two 1/2" and four 3/4" knockouts for through branch circuit wiring
- Thermally protectedInput voltage: 120V

DIMENSIONS

- Cut hole: 12 5/8"L x 4 3/16"W
- Fixture: 12 1/8"L x 4"W x 6 3/4"H

CUSTOMIZATION

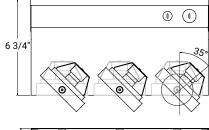
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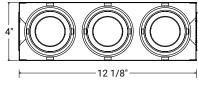


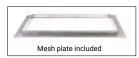




PRODUCT DIMENSION:











-01 Black/Black



-02 White/White



ORDERING GUIDE:

MODEL FINISH TE213GU10 -01 Black -02 White

EXAMPLE: TE213GU10-01

N/C Plate and IC Box Options (SOLD SEPARATELY):

24065-016

NEW CONSTRUCTION PLATE



Cut Hole 12 5/8"L x 4 3/16"W Dimension 19 3/4"L x 8 3/4"W x 1 3/8"H 30379-015 24085-014 AIRTIGHT IC BOX INSULATED CEILING BOX



Cut Hole 12 5/8"L x 4 3/16"W Dimension 19 3/4"L x 8 3/4"W x 9 1/2"H