

GoConex[®]

GC10

GENIUS CONTROL 10



Intertek
4010961

85-125VAC 50/60Hz. Max 10A. Indoor use only.

Certified to CSA STD C22.2 #14

FCC ID 2ADH9-G2CF

Conforms to UL STD 244A & 508

IC ID 12453A-G2CF

GoConex[®]

GPC10

GENIUS PRO CONTROL 10

85-250VAC 50/60Hz. Max 10A. Indoor use only.

Certified to CSA STD C22.2 #14

Conforms to UL STD 244A & 508



Intertek

4010961

FCC ID 2ADH9-G2CF

IC ID 12453A-G2CF

GoConex[®]

GDT15

GENIUS DIMMER 15



Intertek

4010961

85-125VAC 50/60Hz. Max 1.5A. Indoor use only.

Certified to CSA STD C22.2 #14

FCC ID 2ADH9-G2CF

Conforms to UL STD 244A & 508

IC ID 12453A-G2CF



GPC20

GENIUS PRO CONTROL 20

120/250/277VAC 50/60Hz. Max 20A resistive, 5A tungsten, 15A ballast,
3/4 HP (120V) or 2 HP (250/277V) motor. Isolated output contacts.

For indoor use with permanently installed fixtures only.

Operating temperature -40°C to 50°C.

Certified to CSA STD C22.2 #14

Conforms to UL STD 244A & 508

FCC ID: 2ADH9-G2CF

IC ID: 12453A-G2CF



Risk of electric shock, do not open.

No user serviceable parts inside.

Refer servicing to qualified personnel.

goconex.com

Intertek
4010961

GoConex®

GPDT15

GENIUS PRO
DIMMER 15



Intertek
4010961

85-265VAC 50/60Hz. Max 1.5A. Indoor use only.

Certified to CSA STD C22.2 #14

FCC ID 2ADH9-G2CF

Conforms to UL STD 244A & 508

IC ID 12453A-G2CF

4

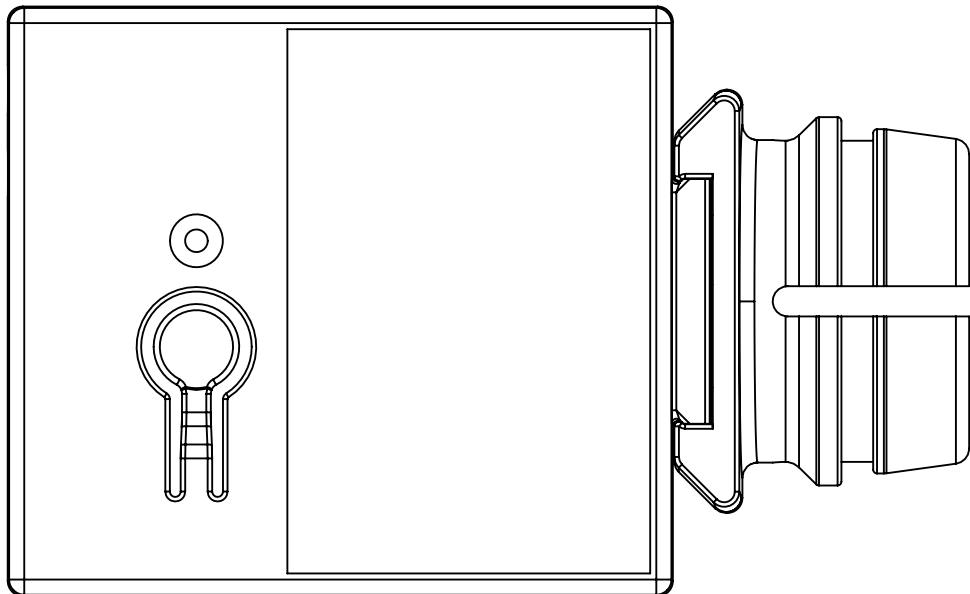
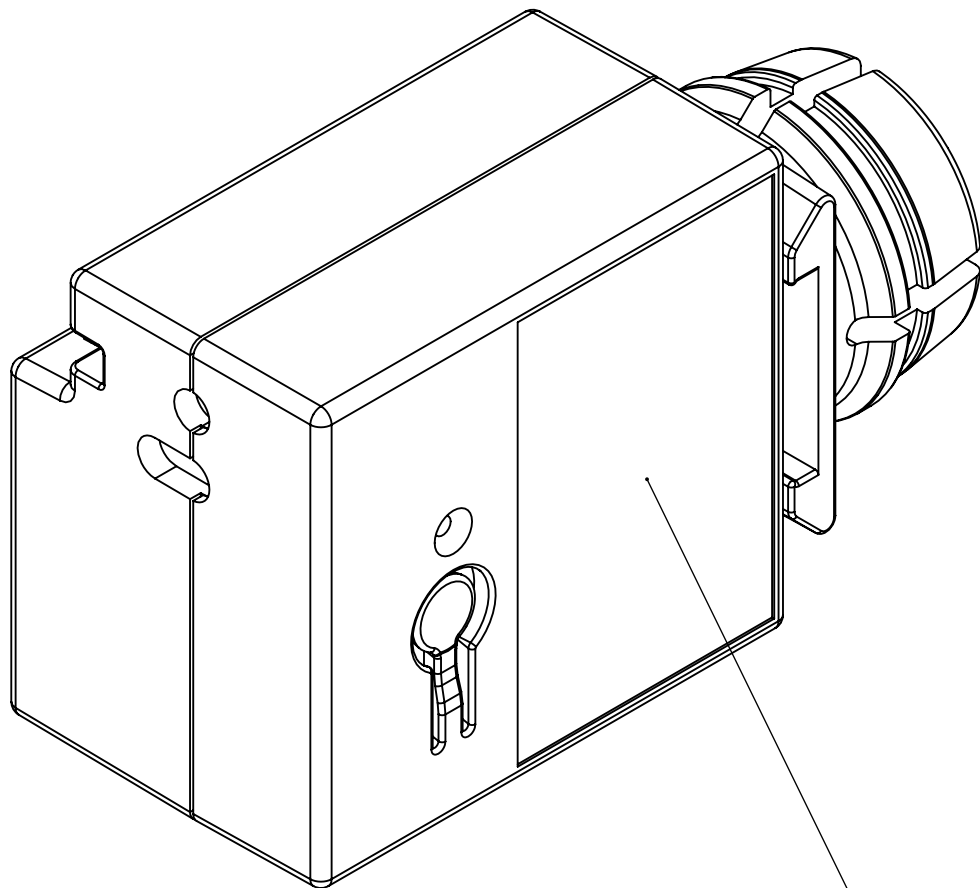
3

2

1

B

B



LABEL LOCATION
36 x 24 mm

A

A

GOCONEX GENIUS/GENIUS PRO CONTROL 10
ETL LABEL LOCATION

4

3

2

1

4

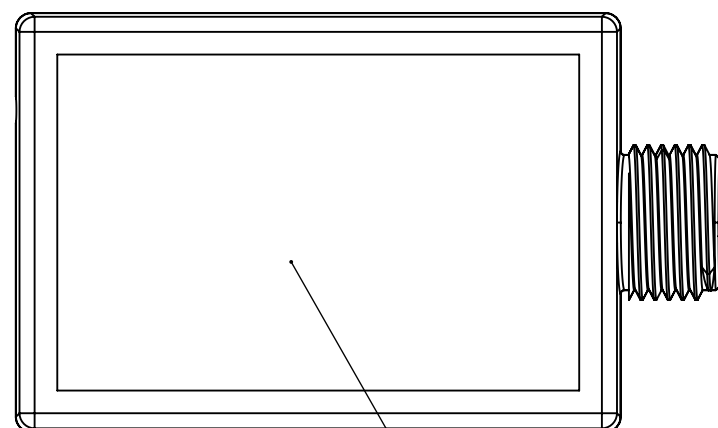
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2

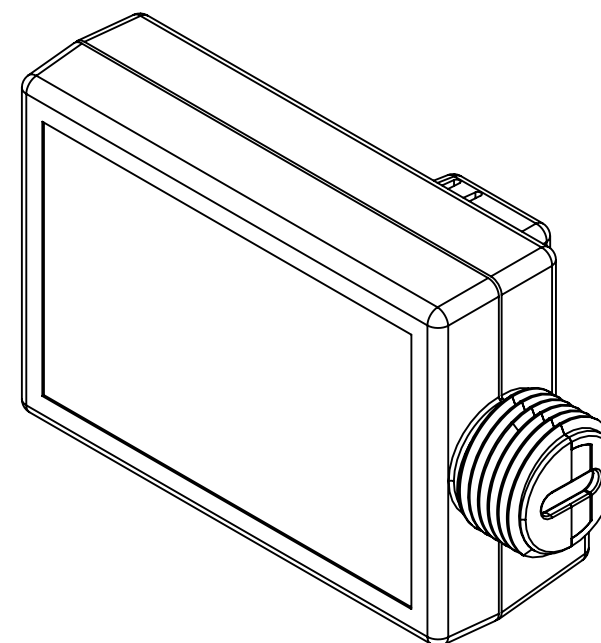
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B

B



Label Location
68 x 43 mm



A

A

GOCONEX GENIUS PRO CONTROL 20

ETL LABEL LOCATION

4

3

2

1