Sophisticated yet simple energy-efficient lighting control solutions

Dynalite Integration Devices

Within any modern project, many third-party systems can be found performing different roles. Each separate system may use a different protocol for communication. Dynalite has developed a range of gateway devices that can be used to synchronize these systems' functions into one integrated system solution.

Benefits
- By utilizing the correct gateway, different systems can be integrated, allowing end-users access to a fully automated site from one interface.
- By successfully integrating third-party systems with a Dynalite solution, repetitive end-user interaction is reduced.

Application
- Retail and Hospitality, Office and Industry
- Public spaces, Stadiums and multi-purpose Event Centers
- Residential

Dynalite Integration Devices

Versions

DPMI940-DALI Dry Contact Interface

DDMIDC8 Low Level Input Integrator

DDNG-KNX CONN new PS

DDNG232 CONN new PS
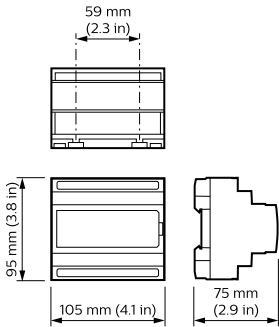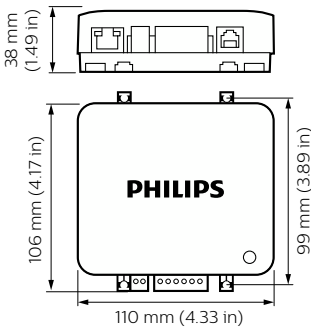
PDEG Ethernet Gateway
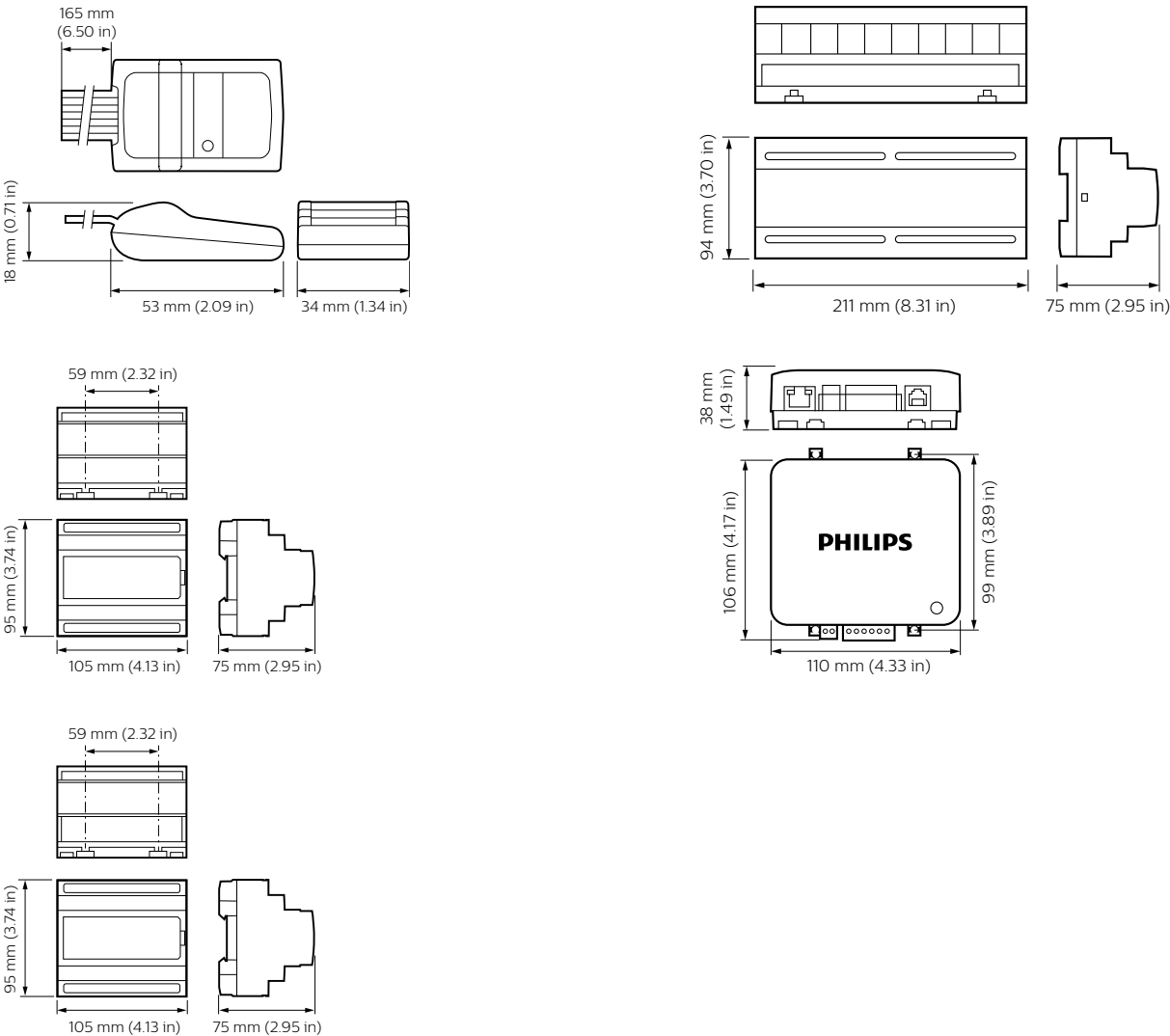
Dynalite PDEB Ethernet Bridge integration device

Dimensional drawing

38 mm (1.49 in)

106 mm (4.17 in)

99 mm (3.89 in)

PHILIPS

110 mm (4.33 in)

59 mm (2.3 in)

95 mm (3.8 in)

105 mm (4.1 in)

75 mm (2.9 in)

Dynalite Integration Devices

Dimensional drawing

165 mm (6.50 in)
18 mm (0.71 in)
53 mm (2.09 in)
34 mm (1.34 in)

94 mm (3.70 in)
211 mm (8.31 in)
75 mm (2.95 in)

59 mm (2.32 in)
95 mm (3.74 in)
105 mm (4.13 in)
75 mm (2.95 in)

38 mm (1.49 in)
106 mm (4.17 in)
99 mm (3.89 in)
110 mm (4.33 in)

PHILIPS

59 mm (2.32 in)
95 mm (3.74 in)
105 mm (4.13 in)
75 mm (2.95 in)

Product details

Front of the PDEG Ethernet Gateway

DDMIDC8 Low Level Input Integrator front

Dynalite Integration Devices

Product details

DDNG-KNX Front

DDNG23_new_Front

Front image of the PDEB Ethernet
Bridge integration device