# **PHILIPS** Lighting



## Sophisticated yet simple energyefficient lighting 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. Philips Dynalite has developed a range of gateway devices that can be used to synchronize these systems' functions into one integrated system solution. 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 enduser interaction is reduced.

#### Benefits

- Reduces repetitive end-user interaction
- $\boldsymbol{\cdot}$  Allows access to fully automated site from one interface

#### Features

• A range of different gateways provides different integration opportunities and network management options

#### Application

• Depends on the lighting system in which the controls are used

#### **Dynalite Integration Devices**

#### Versions



DPMI940-DALI Dry Contact Interface



SlimBlend SR-RC400B VPC ACL

PDEG Ethernet Gateway

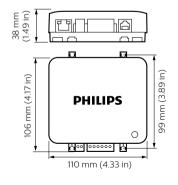
Product photo IRT9090\_01

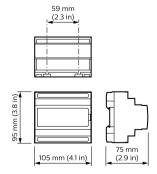




### Dynalite PDEB Ethernet Bridge integration device

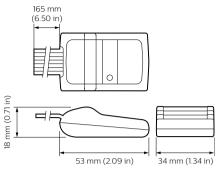
#### Dimensional drawing

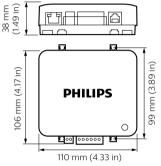




#### **Dynalite Integration Devices**

#### Dimensional drawing





#### **Product details**



Front of the PDEG Ethernet Gateway



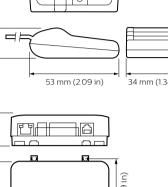
DDMIDC8 Low Level Input Integrator front

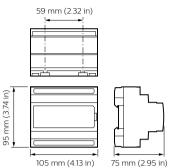
Front image of the PDEB Ethernet Bridge integration device



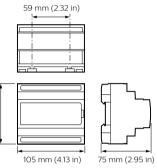
**DDNG-KNX** Front











95 mm (3.74 in)

Product family leaflet, 2024, August 30

#### **Dynalite Integration Devices**



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