

# Lighting Control One-line Diagram

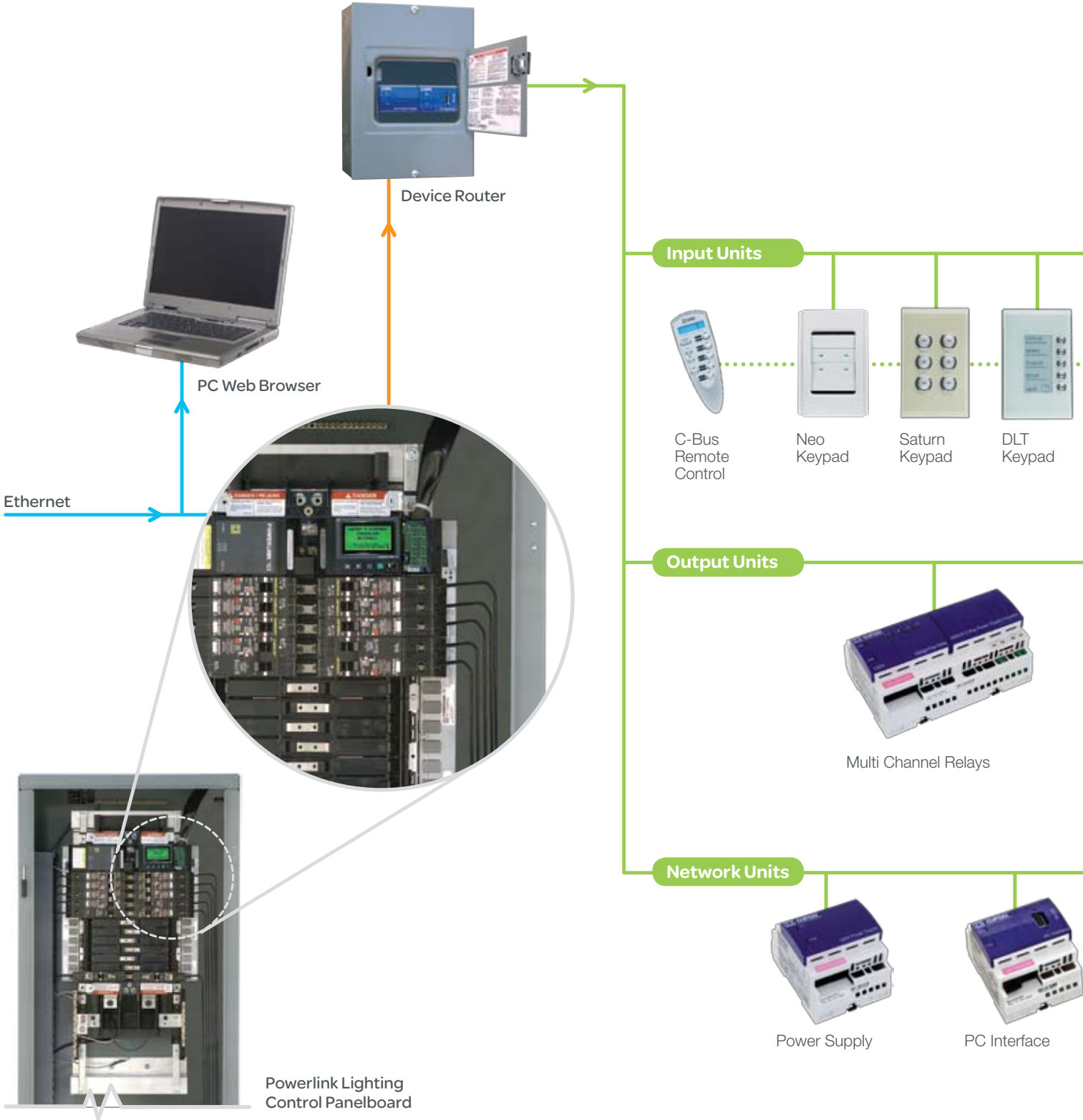
[ The optimal lighting control solution  
for your **business** ]

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**Schneider**  
Electric

# One-line Diagram

Schneider Electric occupancy sensors, Powerlink® and C-Bus™ control systems can be used independently or combined to provide the optimal lighting control solution.



## Schneider Electric Occupancy Sensors

Occupancy sensors from Schneider Electric are the perfect solution for applications needing simple occupancy-based controls. Low-voltage ceiling- and wall-mounted occupancy sensors can be tied into C-Bus network using simple dry contact input.



Wall Switch



Ceiling Mount



Wall Mount



Fixture Mount



Touch Screen



Sensor  
(PIR/IR/Light Level)



Bus Coupler  
(Dry Contact Connections)



Auxiliary Input Unit



General Input Unit



Phase Angle Dimmer



Professional  
Series Dimmer



0-10 V  
Dimming Unit



Changeover Relay Unit



Network Bridge



Ethernet Gateway



DALI Gateway



Pascal Automation  
Controller



Telephone  
Interface Unit



For more information about Schneider Electric lighting control products,  
visit **[www.schneider-electric.us](http://www.schneider-electric.us)**

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