

# Wired Controls Part Code Logic – Summary



*Part codes are designed to be consistent where possible. This page can be used as a guide for most part codes however subsequent slides explain the main families more closely.*

Family	Technology	Daylight Sensing	Control Method	Mounting Type	Mounting Height/IP Rating	Product Type or Feature
<b>SL</b> – SOLO <b>LK</b> - LINK <b>CN</b> - CONNECT	<b>P</b> – PIR <b>M</b> - Microwave	<b>PC</b> – Photocell	<b>H</b> - Switch On/Off <b>Y</b> - Dali	<b>SM</b> – Surface <b>R</b> - Recessed	<b>MB</b> – Mid Bay <b>HB</b> – High Bay <b>#</b> - IP rating if $\geq$ IP55	<b>RU</b> – Relay Unit <b>SIU</b> – Switch Input Unit <b>CM</b> – LCM/LCM connection <b>IPS</b> – Power Supply

e.g.      COMDRE                      →      CNMTR                      →      Connect (CN), Microwave (M) Tilting (T), Recessed (R)  
                  EVH                      →      SLPPCHR                      →      SOLO (SL), PIR (P), Photocell (PC), Switching (H), Recessed (R)

**This document is for internal purposes only.**

# Part Code Logic – Whitecroft LINK



## Sensors Only

Family	Technology	Daylight	Control Method	Mounting Type	Mounting Height	Connection
LK – Whitecroft LINK	P – PIR M – Microwave PT – Tilting PIR	PC – Photocell	H - Switch On/Off Y - Dali	SM – Surface R - Recessed	MB – Mid Bay HB – High Bay # - IP rating if > = IP55	CM – connected to LCM PD – connected to product in Power Distribution stack

## Accessories & Others

Family	Product Type	Detail Relevant to Accessory
LK – Whitecroft LINK	Abbreviated accordingly e.g CM – Lighting Control Module CMB – Lighting Control Module with BUS BPS – Bus Power Supply SP – Scene Plate	Numbers may relate to <ul style="list-style-type: none"> <li>Buttons on scene plate e.g LKSP10</li> <li>Channels on LCM e.g LKH12CM</li> <li>Lead length e.g LKBT5E030GY</li> </ul>

### Examples

- Old EVGAMMA → LKPPRCM → LINK (LK), PIR (P), Photocell (PC), Recessed (R), connected to LCM (CM)
- Old CPDMGAMMA → LKH12CM → LINK (LK), Switching (H), 12 channel (12), CM (LCM)
- LKBPSLT → LINK (LK), Bus Power Supply Lite (BPS)