

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
SL – SOLO LK - LINK CN - CONNECT	P – PIR M - Microwave	PC – Photocell	H - Switch On/Off Y - Dali	SM – Surface R - Recessed	MB – Mid Bay HB – High Bay # - IP rating if \geq IP55	RU – Relay Unit SIU – Switch Input Unit CM – LCM/LCM connection IPS – 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 SOLO & SOLO64



Sensors Only

Family	Technology	Daylight	Control Method	Mounting Type	Mounting Height/IP Rating	Connection
SL – Whitecroft SOLO SL64 – Whitecroft SOLO64	P – PIR M - Microwave	PC – Photocell	H - On/Off Y - Dali	SM – Surface R - Recessed	MB – Mid Bay HB – High Bay # - IP rating if > = IP55	CM – connected to LCM IPS – Power Supply PD – connected to product in Power Distribution stack

Accessories & Others

Family	Accessories
SL – Whitecroft SOLO SL64 – Whitecroft SOLO64	Abbreviated accordingly e.g ARNG – Anti ligature ring WMK – Wall mount kit SRK – Semi recessed kit HC – Handheld controller SIU – Switch Input Unit

Examples

- Old EVH → SLPPCHR → SOLO (SL), PIR (P), Photocell (PC), Switching (H), Recessed (R)
- Old COMRETHETA → SLMPCHSMDPD → SOLO (SL), Microwave (M), Photocell (PC), Switching (H), Surface mount (SM), Directional (D), Power Distribution Connection (PD)
- SL64PYRIPS → SOLO64 (SL), PIR (P), Dali (Y), Recessed (R), Integrated Power Supply (IPS)
- SLSIU → SOLO64 (SL), Switch Input Unit (SIU)