



Lyne Fusion & Prism

Part Code Logic

June 2026

Lyne Fusion & Prism | Part Code Logic

Lyne Fusion and Lyne Prism Part code logic							
Type	Optic	Controls	Driver type	Distribution	Length (mm)	Colour temperature and rendition	Body Colour
Lyne (LY)	Fusion (F) Prism (P) Prism Double Width (PD)	None () Organic Response® Sensor Node (RG)	DALI (Y)	Direct / Indirect () Direct (1)	1000 (1) 1500 (2) 1500 (2A) 2000 (3)	3000k Ra80 (3K8) 3000k Ra90 (3K9) 4000k Ra80 (4K8) 4000k Ra90 (4K9)	White (W) Black (B)

Notes:

- Organic Response® delivered using SN3 sensor node
- Prism optic (double width) not available in 2000mm length
- Length 2A for Prism optic (double width) only
- Track mounting kits (suspension & surface) require ordering separately. Part codes on next page
- Fusion optic is always white

Nominal outputs (Direct only, 4000k, Ra80):

Fusion (F) 1m = 2350 / 1.5m = 3525 / 2m = 4600

Prism (P) 1m = 1800 / 1.5m = 2690 / 2m = 3580

Prism double width (PD) 1m = 3000 / 1.5m = 3800 / 1.5m = 4600

Lyne Fusion & Prism | Part Code Logic

Lyne Accessories	
Part code	Description
LYNESUSKIT05BK	Suspension kit – Black, 0.5m length
LYNESUSKIT1BK	Suspension kit – Black, 1m length
LYNESUSKIT15BK	Suspension kit – Black, 1.5m length
LYNESUSKIT05WT	Suspension kit – White, 0.5m length
LYNESUSKIT1WT	Suspension kit – White, 1m length
LYNESUSKIT15WT	Suspension kit – White, 1.5m length
LYNESURKITBK	Surface mount kit – Black
LYNESURKITWT	Surface mount kit - White