

Optics

- High performance, LED emergency luminaires supplied complete with driver
- Recessed - Open area, escape route and IP68 options available
- Surface Mounted - Open area, escape route options available
- Robust, compact and low energy solution

Body

- Cast aluminium body with integral heat sink
- Powder coated white or silver options
- Spring retaining clips for ceilings up to 16mm
- Input voltage 24V DC
- Supplied complete with driver
- Current consumption: 0.14A

Note: LED heads can only be used as part of a Pathfinder system



Escape Route Head



IP68 Head



Surface Mounted

Order Codes

LED Head

Recessed Emergency LED Silver Body – 3W

PFDRELEDS

Recessed Emergency LED White Body – 3W

PFDRELEDW

Surface Mounted Emergency LED Silver Body – 3W

PFDRELEDSSM

Surface Mounted Emergency LED White Body – 3W

PFDRELEDWSM

Escape Route LED Head

Recessed Emergency LED Silver Body – 3W

PFDCELEDS

Recessed Emergency LED White Body – 3W

PFDCELEDW

Surface Mounted Emergency LED Silver Body – 3W

PFDCELEDSSM

Surface Mounted Emergency LED White Body – 3W

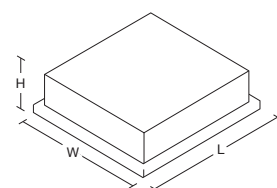
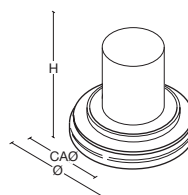
PFDCELEDWSM

IP68

Recessed Emergency LED Silver Body IP68 – 3W

PFDRELEDS/IP68

Dimensions



Recessed	Ø	H	CAØ	KG
LED Head	55	50	46	0.1
Escape Route	55	25	46	0.1
IP68	31	53	26	0.1

Surface mounted	L	W	H	KG
LED Head	140	140	42	0.53
Escape Route	140	140	42	0.53

Performance Guide Spacing Table



LED Head

Mounting height	Distance from wall	Distance between heads
2.50	2.40	5.60
3.00	2.60	5.80
4.00	3.10	7.00

Escape Route LED Head

Mounting height	Distance from wall	Distance between heads
2.50	4.60	10.90
3.00	4.90	12.10
4.00	4.20	12.20

To Specify

Central battery, central test LED emergency lighting system. Fully addressable LED emergency lighting points. Control unit with programmable interface – as Whitecroft Lighting PATHFINDER