

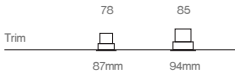
FILPOT RANGE



Specification

3000 K, 4000 K,
CRI :80, CRI :90
IP44
30°/35° Tilt

Types



Colours

Colours : ● ○
Black White

Beam Angle

●
6°



IK04



L90/B10
60,000 hrs

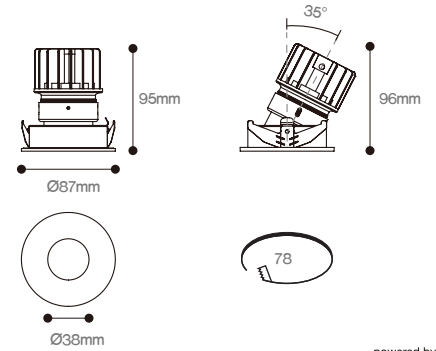
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The Filpot Range consists of two adjustable recessed downlights, both fitted with a narrow 6 degree lens, available with 3000K and 4000K, and CRI 80 and CRI 90 high efficiency LED modules to suit all applications. Available in either black or white housing.

The Willmer range seamlessly integrates with Trojan's standard options, offering choices such as dimmable functionality and emergency configurations. Additionally, these luminaires can be seamlessly integrated into our intelligent lighting systems through wireless options, ushering in a new era of versatile illumination solutions.

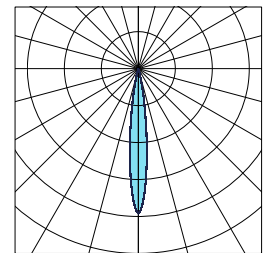
Application: Residential, shopping mall, shop, hotel room, restaurant & bar, museum, art gallery, showroom, office.

FILPOT 78



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Colours :  
Black White



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLFIL/78/80/3K	10	911	91	3000	80	0.4
TLFIL/78/80/4K	10	959	96	4000	80	0.4
TLFIL/78/90/3K	10	774	77	3000	90	0.4
TLFIL/78/90/4K	10	815	81	4000	90	0.4

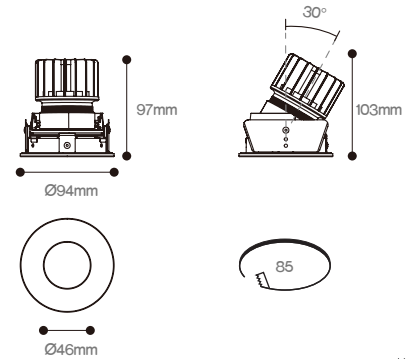
BH = Black Housing
DD = DALI Dimmable
E = Emergency

WH = White Housing
SD = Switch Dim
ST = Self Test Emergency

6D = 6° Lens
MD = Mymesh Dim
ME = Mymesh Emergency

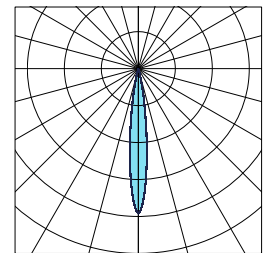
TW = Tuneable White
CD = Casambi Dim
SL** = Slave

FILPOT 85



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Colours :  
Black White



Part code	Power W	Output lm	Efficacy lm/W	CCT K	CRI Ra	Weight kg
TLFIL/85/80/3K	10	911	91	3000	80	0.4
TLFIL/85/80/4K	10	959	96	4000	80	0.4
TLFIL/85/90/3K	10	774	77	3000	90	0.4
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