



M40-T22 Type 22 - Dark Art Pendant Spot
Watts 6.5W / 200mA **Lumens** 590lm
Beam 36°



M40 Type 22 with
Trimless Frame



M40-T23 Type 23 - Dark Art Pendant Spot
Watts 9W / 260mA **Lumens** 780lm
Beam 40°

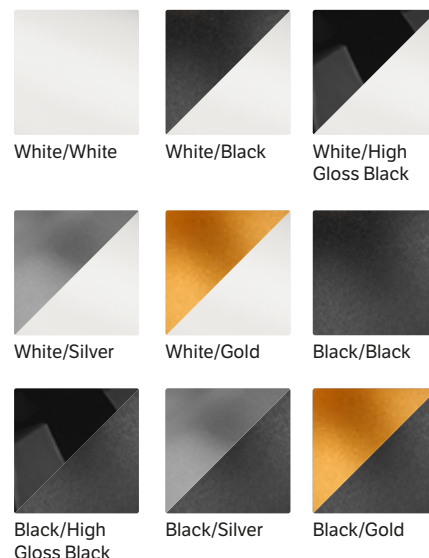


M40 Type 23 with
Trimless Frame

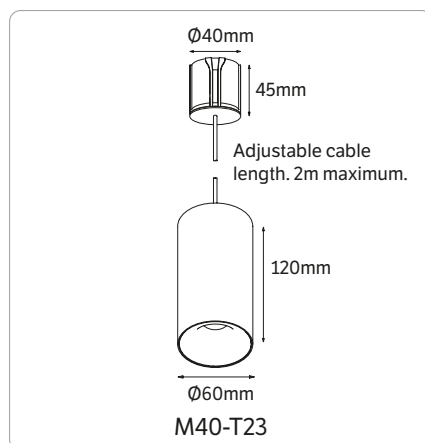
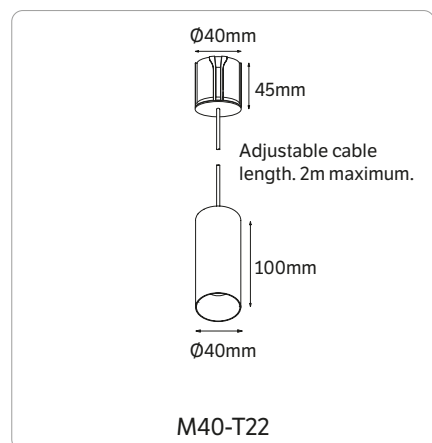
Specifications

CCT	3000K
Binning	SDCM 2
Lifespan	105,000hrs (L90 B10)
UGR	Suitable for installations requiring UGR of less than 19.

Material	Aluminium
CRI	97
IP Rating	IP43
Classification	IC Rated
Driver	Sold separately
Warranty	5 Year Warranty



Dimensions



Pendants

M40 Pendants are compatible with all M40 trimless, recessed and surface mount frames.



Step 1: Choose Installation Frame

See pages 130-131 for frame details

	Recessed Round	Recessed Oval Double	Recessed Square	Recessed Rectangular Double	Trimless	Surface
Dimensions	Ø63 x H50mm	L116 x W63 x H50mm	L63 x W63 x H50mm	L116 x W63 x H50mm	Ø105 x H52mm	L170 x W60 x H60mm
Cut Out	Ø57mm	2x Ø57mm @53mm centres	Ø57mm	2x Ø57mm @53mm centres	Ø85mm	-
White Code	F40-RR-W	F40-RR2-W	F40-RSQ-W	F40-RSQ2-W	F40-TL-R	SF40-RR-W
Black Code	F40-RR-B	F40-RR2-B	F40-RSQ-B	F40-RSQ2-B		SF40-RR-B

Step 2: Choose Module Type

Model	Type	Trim/Body Colour	Reflector Colour	CCT	Beam
M40	- T22	- W (White), B (Black)	W (White), HGB (High Gloss Black), B (Black), S (Silver), G (Gold)	3K	- 36D
M40	- T23	- W (White), B (Black)	W (White), HGB (High Gloss Black), B (Black), S (Silver), G (Gold)	3K	- 40D

Step 3: Select your Driver

	TRIAC Dimmable	Dali	Casambi
M40-T22	DCC120200-DMS-5W8W @ 200mA	DCC150700-DDM-612W @ 200mA	DCC150500-CAS-712W @ 180mA (does not fit through cutout, ceiling access required)
M40-T23	DCC260-DX-12W	DCC150700-DDM-612W @ 250mA	DCC150500-CAS-712W @ 260mA (does not fit through cutout, ceiling access required)

Configuration Example: For a Trimless Single M40-T22 Dark Art Pendant Spot in White with a Silver Reflector and a TRIAC Dimmable Driver, the following three components must be ordered. (1) Trimless Frame: F40-TL-R (2) Light Module: M40-T22-WS3K-36D (3) Dimmable Driver: DCC120200-DMS-5W8W.