

name	TWIST SURFACE MOUNTED BASE 230V MAINS DIMMABLE
ref	

292016	TWIST 230V 2700K 15° SURFACE MOUNTED MAINS DIMM	TEXTURED BLACK
292017	TWIST 230V 2700K 15° SURFACE MOUNTED MAINS DIMM	TEXTURED WHITE
292036	TWIST 230V 2700K 36° SURFACE MOUNTED MAINS DIMM	TEXTURED BLACK
292037	TWIST 230V 2700K 36° SURFACE MOUNTED MAINS DIMM	TEXTURED WHITE
292066	TWIST 230V 2700K 60° SURFACE MOUNTED MAINS DIMM	TEXTURED BLACK
292067	TWIST 230V 2700K 60° SURFACE MOUNTED MAINS DIMM	TEXTURED WHITE
292026	TWIST 230V 3000K 15° SURFACE MOUNTED MAINS DIMM	TEXTURED BLACK
292027	TWIST 230V 3000K 15° SURFACE MOUNTED MAINS DIMM	TEXTURED WHITE
292046	TWIST 230V 3000K 36° SURFACE MOUNTED MAINS DIMM	TEXTURED BLACK
292047	TWIST 230V 3000K 36° SURFACE MOUNTED MAINS DIMM	TEXTURED WHITE
292076	TWIST 230V 3000K 60° SURFACE MOUNTED MAINS DIMM	TEXTURED BLACK
292077	TWIST 230V 3000K 60° SURFACE MOUNTED MAINS DIMM	TEXTURED WHITE

safe distance to object	- 0,1m -
lamp / (lum.flux) / (colortemp)	CF COB 9mm 850lm (2700K) / 893lm (3000K)
fitting	None
power	9W
voltage	230V 50-60Hz AC
symbol	
gear	Converter incorporated
ip/class	IP20
application	Ceiling mounted
orientability	350° Rotating, 90° Tilting
dimmability	Mains Dimmable (LC) , see dimlist Z
weight	0.8
beamangle	15°/36°/60°
CRI	92
SDCM	3

- 1 Use base drill pattern on ceiling
- 2 Fix base to ceiling and make connection with power supply cable
LEAVE UNSWITCHED
- 3 Switch on mains power supply

