

VITM6-SELVMOD

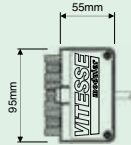
See page 96
for An-10 options



Dimming and Switching Module.
To be used for manual switching/dimming only – no detector

Order Code	Description
VITM6-SELVMOD	Dimming and switching module – simple connection of switches using SELV removes the need for RCD protection. When used in conjunction with DALI/DSI ballasts, the Module allows switching and up/down dimming

Dimensions



Luminaire Leads & Connectors Dimming

Blue/black
connectors
also available



PATENTED DESIGN

Order Code	Description
VITM6L303100W	3 core luminaire lead (white), 1.0mm ² (3 metres)
VITM6L305100W	3 core luminaire lead (white), 1.0mm ² (5 metres)
VITM6L403100R	4 core luminaire lead (red), 1.0mm ² (3 metres)
VITM6L405100R	4 core luminaire lead (red), 1.0mm ² (5 metres)
VITM6L503100W	5 core luminaire lead (white), 1.0mm ² , (3 metres)
VITM6L505100W	5 core luminaire lead (white), 1.0mm ² , (5 metres)
VITM6L603100R	6 core luminaire lead (red), 1.0mm ² , (3 metres)
VITM6L605100R	6 core luminaire lead (red), 1.0mm ² , (5 metres)
VITM6-LPW	6 pole luminaire connector (white)
VITM6-LPR	6 pole luminaire connector (red)

Other cable lengths are available upon request

Connectors can be configured as rear or side entry.

Order Code Guidelines for Cables

Prefix	Poles	Lead	Core	Length in Metres	Cable Area	Type	Plug Colour
VITM	6	L	3/4/5/6	03 or 05 (other lengths to order)	1.0mm ² (1.5mm ² to order)	0 = Isf	W (White) or R (Red) B (Black) to order

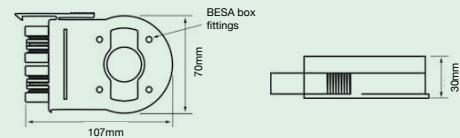
Ceiling Rose



Blue/black
connectors also
available

Order Code	Description
VITM6-ROSE-B	6 pole ceiling rose (blue/black) with connector plug
VITM6-ROSE-B-R	6 pole ceiling rose (blue/black) with red connector plug
VITM6-ROSE-B-NP	6 pole ceiling rose (blue/black), no connector plug
VITM6-ROSE-G	6 pole ceiling rose (grey/black) with connector plug
VITM6-ROSE-G-R	6 pole ceiling rose (grey/black) with red connector plug
VITM6-ROSE-G-NP	6 pole ceiling rose (grey/black), no connector plug

Dimensions



Tee Modules



Blue/black
connectors also
available

Order Code	Description
BVITM6-L3T500	6 pole, 3 core, 0.5m lead, 1mm ² , tee module, white housing, black/blue coding
BVITM6-L4T500	6 pole, 4 core, 0.5m lead, 1mm ² , tee module, white housing, black/blue coding
BVITM6-L5T500	6 pole, 5 core, 0.5m lead, 1mm ² , tee module, white housing, black/blue coding
BVITM6-L6T500	6 pole, 6 core, 0.5m lead, 1mm ² , tee module, white housing, black/blue coding
VITM6-L3T500	6 pole, 3 core, 0.5m lead, 1mm ² , tee module, white housing, black/grey coding
VITM6-L4T500	6 pole, 4 core, 0.5m lead, 1mm ² , tee module, white housing, black/grey coding
VITM6-L5T500	6 pole, 5 core, 0.5m lead, 1mm ² , tee module, white housing, black/grey coding
VITM6-L6T500	6 pole, 6 core, 0.5m lead, 1mm ² , tee module, white housing, black/grey coding