

Lu/189/10.

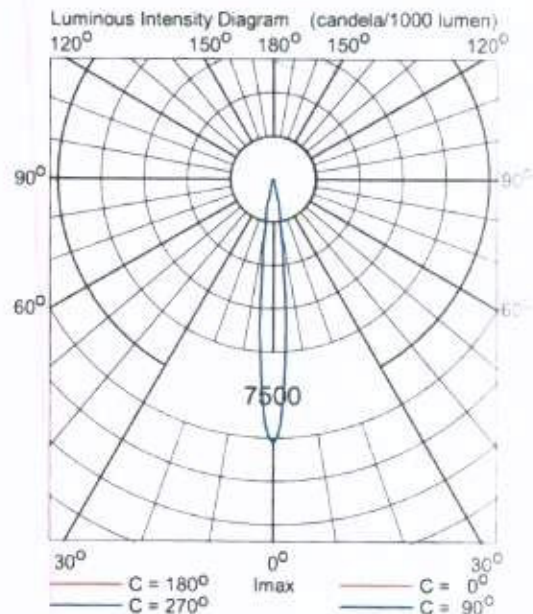
4. Luminaire Details

4.1 Project Luminaires

DecoFlood MVF606 1xCDM-T150W/830 WB



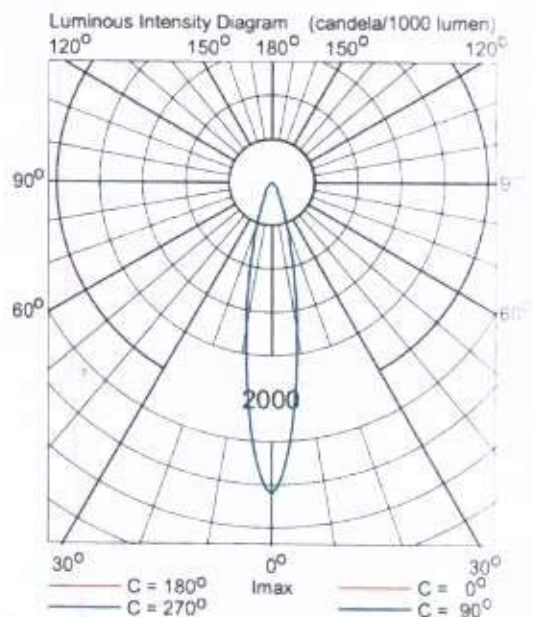
Light output ratios	
DLOR	: 0.70
ULOR	: 0.00
TLOR	: 0.70
Ballast	: Electronic
Lamp flux	: 14000 lm
Luminaire wattage	: 157.0 W
Measurement code	: LVM9734600



DecoFlood MVF606 1xCDM-T150W/830 WB-L



Light output ratios	
DLOR	: 0.62
ULOR	: 0.00
TLOR	: 0.62
Ballast	: Standard
Lamp flux	: 14000 lm
Luminaire wattage	: 167.5 W
Measurement code	: LVM0317200

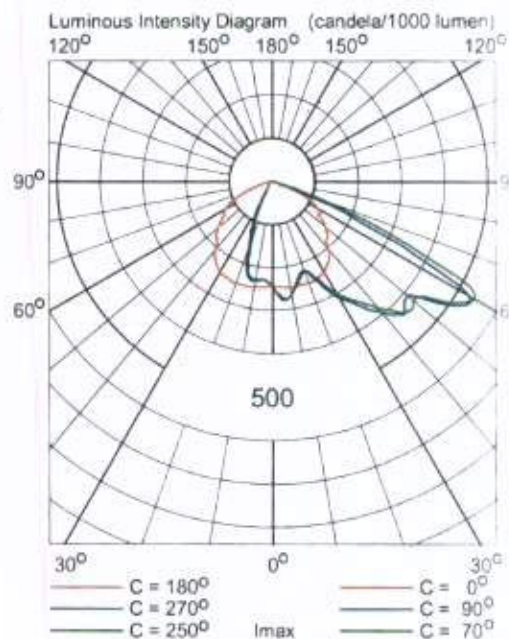


DecoFlood MVF616 1xCDM-TD150W/830 A60



Light output ratios

DLOR	: 0.77
ULOR	: 0.00
TLOR	: 0.77
Ballast	: Electronic
Lamp flux	: 13250 lm
Luminaire wattage	: 157.0 W
Measurement code	: LVM0327800



5. Installation Data

5.1 Legends

Project Luminaires:

Code	Qty	Luminaire Type	Lamp Type	Flux (lm)
J	1	MVF606 WB	1 * CDM-T150W	1 * 14000
M	2	MVF606 WB-L	1 * CDM-T150W	1 * 14000
t	1	MVF616 A60	1 * CDM-TD150W	1 * 13250

5.2 Luminaire Positioning and Orientation

Qty and Code	Position			Aiming Angles		
	X (m)	Y (m)	Z (m)	Rot.	Tilt90	Tilt0
1 * M	10.82	22.41	6.00	-59.9	76.8	0.0
1 * M	10.82	22.41	6.00	-42.1	77.7	0.0
1 * t	65.51	22.33	6.00	-91.3	100.0	0.0
1 * J	65.51	22.33	6.00	-175.1	85.2	0.0