

Vivra Disk 61-830-40-4000LM-TD-DIM



Product information "Vivra Disk 61-830-40-4000LM-TD-DIM"

LED pendant lamp with round shape

Vivra Disk is an elegant pendant lamp with direct and indirect light emission. The luminaire is suitable for VDU workstations UGR < 19. Low glare using PMMA light guide plate and diffuser plate. The ballast is integrated into the junction box including a terminal. It is attached to a ceiling using screws. High system efficiency of up to 110 lumens / watt thanks to durable LED technology. The luminaire can be dimmed step-less by an external dimmer over the leading or trailing edge signal. Vivra Disk is available in black or white.



Technical Details:

Luminous Flux	4000 lm
Light Yield:	100 lm/W
Light Temperature:	3000 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	4
Power Consumption:	40 W
Power Factor (PF):	0.95
Operating Hours:	>50.000 h L80/B20
Switching Cycles:	>50.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-20°C - 40°C
Housing Material:	aluminum
Housing Color	white
Coating:	lacquered
Dimensions	610x15 mm
Net Weight:	3642 g
Warranty	3 years

Information and Downloads:

