



**OVS 324:** Recessed luminaires for panels in mineral fibre with exposed structure 600x600 & 600x1200mm

**OVS 404:** Recessed luminaires for panels in mineral fibre with concealed structure or plasterboard ceiling, 600x600mm

OSRAM: T8  
PHILIPS: TL-D

OSRAM: T5  
PHILIPS: TL5

Parabolic **louvre** from non iridescent **specular** aluminium.  
Anti-glare Mistlite protection **glass**. Steel perimetrical frame in white colour.

**OVS T26 or T16**

CE

F

IP 54

960°C

6,5J

PRICE LIST												
DESCRIPTION	For panels with structure mm	DIMENSIONS mm						COLOUR	Conventional ballast and capacitor		Electronic ballast	
		A	L	H	A1	L1	L2		CODE	PRICE	CODE	PRICE
OVS 324x18W T26 IP54	<b>600 x 600</b>	596	596	95	573	573	40	White	381042		381043	
OVS 324x14W T16 IP54	<b>600 x 600</b>	596	596	95	573	573		White			381203	
OVS 324x24W T16 IP54	<b>600 x 600</b>	596	596	95	573	573		White			381303	
OVS 404x18W T26 IP54		621	621	95	<b>573</b>	<b>573</b>	40	White	382042		382043	
OVS 404x14W T16 IP54		621	621	95	<b>573</b>	<b>573</b>		White			382203	
OVS 404x24W T16 IP54		621	621	95	<b>573</b>	<b>573</b>		White			382303	

Note: For installing of the luminaires in **plasterboard** the hole dimension is represented by **A1 x L1**.

Note: The preceding luminaires are also available in **TITAN** colour with **10%** extra charge on the price list.

