

# Ecophon Hygiene Lavanda™ T5 C3

A recessed modular luminaire for use in Ecophon Hygiene ceilings. Hygiene Lavanda T5 C3 is equipped with a high frequency ballast, is flush mounted in the ceiling to avoid pockets that could accumulate dirt and dust, and can withstand high pressure washing.

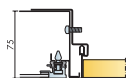
The fitting is complete with Dali Driver and Dali EM Pro for the emergency version.

The housing is made of 1,0 mm thick corrosion protected steel sheet in white. The frame is made of powder coated extruded aluminium, and is secured to the housing by means of a snap-lock device. The housing is secured to the suspension grid by steel brackets. The frame supports a 3 mm thick clear plastic acrylic cover, and is sealed to the grid using a rubber gasket. Weight: 6,5 kg (600x600) and 7 kg (1200x300).



Coop Forum, Sweden

## SYSTEM RANGE



Size, mm	600x600	1200x300
T24	•	•
Thickness	-	-
Inst. Diag.	M166	M166



Hygiene Lavanda T5 C3 PTP in an edge A system



Hygiene Lavanda T5 C3 PS



The housing is secured to the suspended grid



Hygiene Lavanda T5 C3 PTP



### Cleanability

Daily dusting, vacuum cleaning, manual wet cleaning and high-pressure washing. Water temperature max. 70°C. Can withstand the use of common disinfecting chemicals.



### Installation

Installed according to installation diagrams, installation guides and drawing aid. For information regarding minimum overall depth of system see quantity specification.



### Electrical data



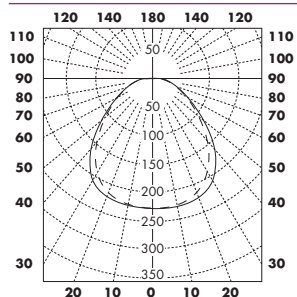
### Connection



### Electrical approvals

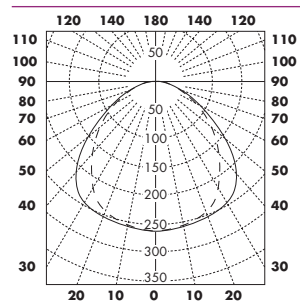


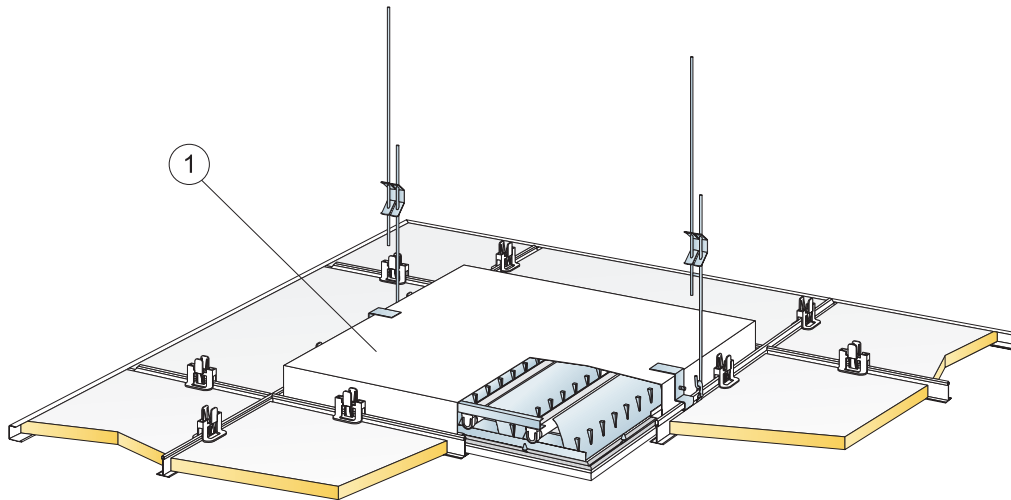
### Lighting performance





## Lighting performance

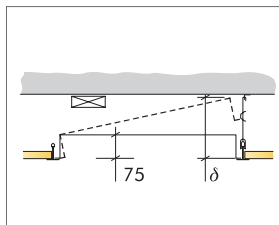




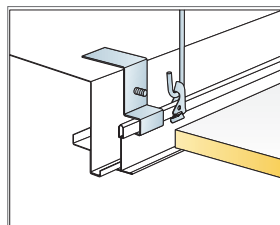
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### QUANTITY SPECIFICATION (EXCL. WASTAGE)

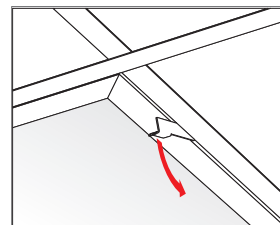
		Size, mm	
		600x600	1200x300
1	Hygiene Lavanda T5	as required	as required
δ Min. demounting depth: 300 mm			



See Quantity specification



The housing is secured to the suspended grid



Opening of the frame, which is secured with a snap-lock device

Size, mm	Max live load [N]	Min load bearing capacity [N]
600x600	0	160

Live load/load bearing capacity