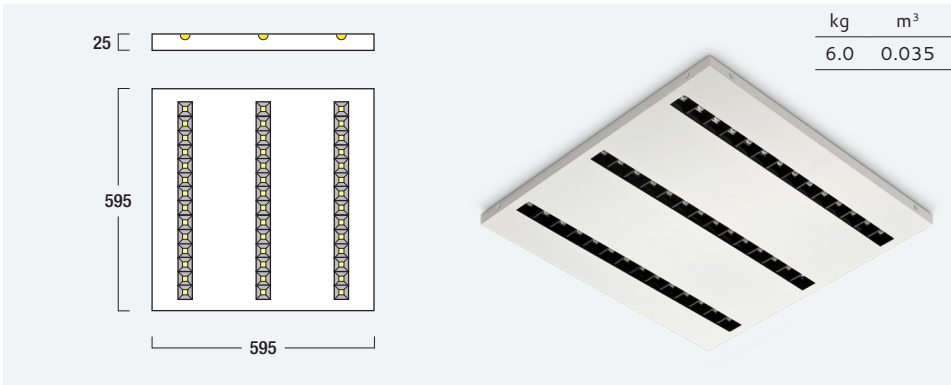




Mounting	
Recessed: installation resting on a 600x600 mm panels of false ceilings with exposed structure.	
Body	
in iron sheet, painted with SOLVENT FREE, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.	
Light emission	
Direct	
Symmetric	
Optical device	
Darklight lenticular optics, glossy black polycarbonate cells	
Transparent PMMA lens (efficiency 87%)	Narrow 50°
Light source	
CRI ≥ 80	
Color tolerance: 3 Step MacAdam	
Lifetime: 75000 ore L80B10	
Wiring	
Class I st	
Feeding 220~240V Ac 50–60 Hz	
Performance data	
Protection rate: IP20	
UGR ≤ 10	
Regulations	
CEI EN60598-1	
CEI 34-21	
CEI EN 60598-2-2	
Photobiological safety	
EN 62471	
IEC/TR 62778	
Exempt risk – GR 0	
Directives	
2006/95/CE	
2004/108/CE	
UPON REQUEST VERSIONS	
DALI dimmable electronic ballast	
LED CRI ≥ 90	



K	Line	mA	lm IN	lm OUT	W	COD. ELE
3000	1x	200	2800	2205	15,4	20952WW0595E0B-1
4000			3220	2536		20952NW0595E0B-1
3000	2x	200	5600	4409	30,8	20952WW0595E0B-2
4000			6440	5071		20952NW0595E0B-2
3000	3x	200	8400	6614	46.2	20952WW0595E0B
4000			9660	7607		20952NW0595E0B

