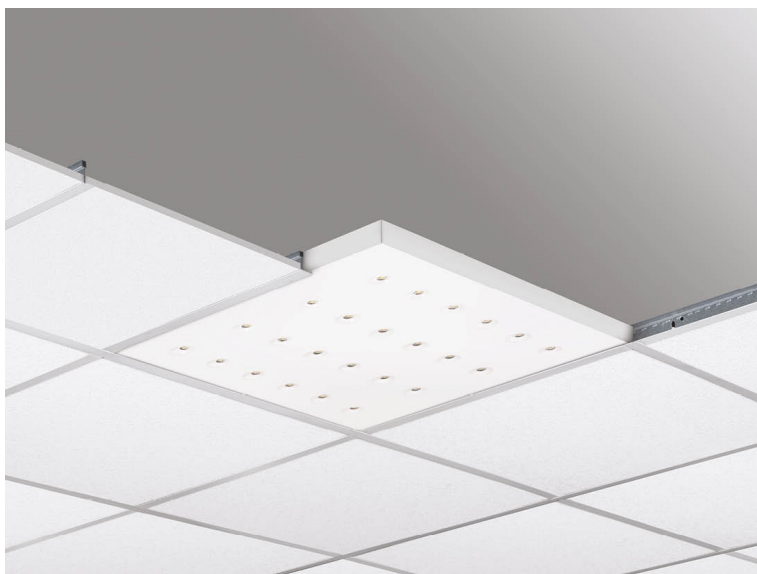
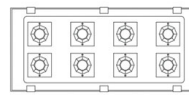
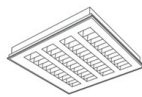




art. 1820 VERA/LQ

Mod	LQ	Insulation class	Class I
Material	Steel body, painted with white epoxypolyester powders anti-yellowing, with phosphate and degreasing pretreatment	Installation	Leaning recessed fixture for false ceilings panels with visible structure mm 15/24
Protection index	IP20	Impact degree	IK07
Ambient temperature (Ta)	-25 / +45 °C	Optics	Pressed white painted steel sheet rotosimmetrical reflector

UGR

CODING

Art.	+	Mod.	+	°K	+	W-tot.	+	Opt.	
1820		LQ		03	=3000°K-CRI80	26		EL	=standard
				04	=4000°K-CRI80	29		LM	=dim 1-10V
				05	=5000°K-CRI80	32		LD	=dali
				65	=6500°K-CRI80	37			
				94	=4000°K-CRI90				
									D1 =dali+em. 1h
									E1 =em. 1h
									E3 =em. 3h
									BT =bluetooth dali

ACCESSORIES

ACC001	ACC002	ACC003	ACC004
ACC017	ACC018	ACC035	ACC149

PERFORMANCE

W tot.	°K - CRI	n° Led	REPLACE	LUMEN LED	LUMEN OUTPUT	Lm/W	A(mm)	B(mm)	C(mm)	Kg
26	4000K -CRI>80	4x24	3x18W fluo	4083	3674	141	595	595	35	4,5
29	4000K -CRI>80	4x24	4x18W fluo	5062	4555	157	595	595	35	4,5
32	4000K -CRI>80	4x24	4x18W fluo	5058	4552	142	595	595	35	4,5
37	4000K -CRI>80	4x24	4x18W fluo	5547	4992	135	595	595	35	4,5

The luminous flux and the total power absorbed by the system have a tolerance of $\pm 10\%$ with respect to the indicated values.

• 3000K - CRI80 = -4,5% lm • 3000K - CRI90 = -19,9% lm • 4000K - CRI80 = standard • 4000K - CRI90= -13,73% lm

