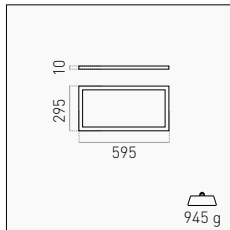




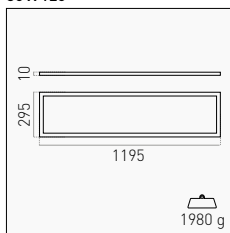
P-QUADRO ADVANCE

30 X 60



SOURCE		OUTPUT									
24 W	3.600 lm	2.400 lm	3000 K	PQA-243030	42,00 €						
			4000 K	PQA-243040							
	220-240 V	IP20 ↓ IP40 ↑	120° 	 ULTRASLIM	 OPAL PMMA	 FLICKER-FREE	 DRIVER INCL.	 <19	 60.000	 5	

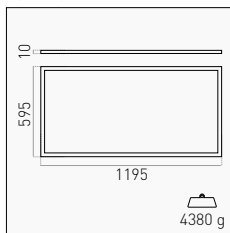
30 X 120



SOURCE		OUTPUT				
40 W	6.450 lm	4.300 lm	CRI>80	3000 K	PQA-421230	62,00 €
				4000 K	PQA-421240	
38 W	4.300 lm	3.900 lm	CRI>90	3000 K	PQA90-421230	70,00 €
				4000 K	PQA90-421240	
 220-240 V  IP20 ↓ IP40 ↑  120°  ULTRASLIM  OPAL PMMA  FLICKER-FREE  DRIVER INCL.  UGR  <19  60.000  5  CAM						

NO DRIVER		SOURCE		OUTPUT							
38 W	4.300 lm	3.900 lm	CRI>80	4000 K	PQAN-421240	49,00 €					
			CRI>90	4000 K	PQAN90-421240	59,00 €					
 38-42 V	IP20 ↓ IP43 ↑	120° 									

60 X 120



SOURCE		OUTPUT								
64 W	10.800 lm	8.320 lm	4000 K	PQA-646040	150,00 €					
 220-240 V	 IP20 ↓ IP40 ↑	120° 	 ULTRASLIM	 OPAL PMMA	 FLICKER-FREE	 2 DRIVER INCL.	 UGR	 50.000 HOURS	 5 YEARS	 CAM

Pannelli LED ultra sottili dal design essenziale, con luce uniforme, senza sfarfallio e priva di raggi UV/IR. Alimentatore incluso o opzionale, in base alla configurazione. Ideali per uffici, scuole e ambienti professionali, rappresentano una soluzione efficace e rapida per interventi di relamping.

Ultra-slim LED panels with a minimalist design, delivering uniform light, flicker-free and free of UV/IR emissions. Driver included or optional, depending on the configuration. Ideal for offices, schools, and professional environments, they provide an effective and quick solution for relamping projects.

OPTIONAL PAG. 46-49

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017