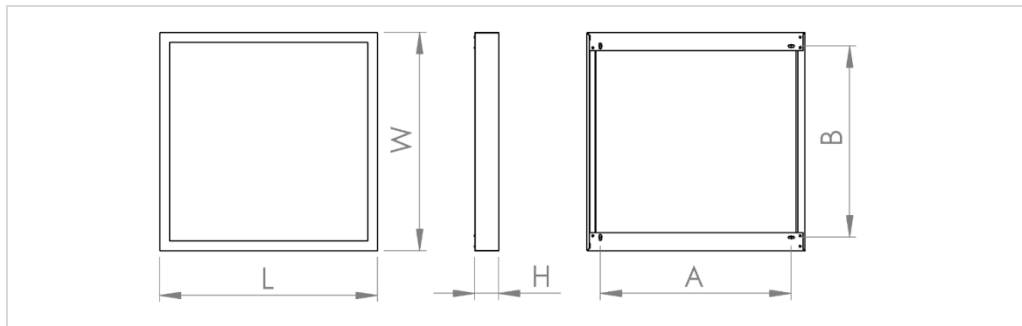


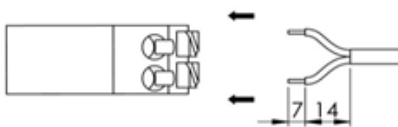


**PRATO Q LED**



220-240V/ 50-60Hz

	Pic.	Power [W]	W [mm]	L [mm]	H [mm]	A [mm]	B [mm]	K max [mm]	J [mm]	Weight of the set [kg]
Surface mounting	A	34; 36; 37; 38	605	605	67	530	530	-	-	3.4kg
		35; 37; 40	305	1205	67	1130	230	-	-	4,1kg
Suspended mounting	B	34; 36; 37; 38	595	595	67	-	-	1200	530	3.5kg
		35; 37; 40	295	1195	67	-	-	1200	2x565	4,2kg
Panel mounting	C	34; 36; 37; 38	595	595	34	-	-	-	-	1.6kg
		35; 37; 40	295	1195	34	-	-	-	-	1,6kg



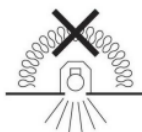
Light source used in this luminaire should be changed by the producer or its service representative or similarly qualified person.

Classification of insulation maintained between LV power supply and control cables - basic insulation. Provide basic insulation between the LV power supply and control cables.

Lighting fixtures not suitable for enclosing thermal insulation material.

**Important warnings:**

- The luminaires may be installed by qualified registered personnel only.
- Any manipulation inside the luminaire when the power is activated causes the risk of electric shock.
- The manufacturer is not responsible for any flaws resulting from non-compliance with these instructions.
- The manufacturer reserves the right to change the construction of the product.
- Do not install the luminaire in places without sufficient air circulation.
- To guarantee safe luminaire functioning, please follow the instructions in the installation instructions.



PXF Lighting website: [www.pxf.pl](http://www.pxf.pl)



The European Directive 2002/96/EC on waste electrical and electronic equipment, requires that electric and electronic devices must be disposed of in the normal household waste. The crossed out wheeled bin is reproduced in order to remind obligations towards separate collection. For correct disposal, please use authorized waste disposal facilities or return to the distributor at the date a new lighting fitting is purchased. Lamps, if disposed together with the lighting fitting, shall not be broken up since they contain substances which are highly polluting to the environment. Unauthorized disposal of the foregoing waste material is punishable by law.

**A1**

**A2**

**A3**

**A4**

**B1**

600x600 3000K/4000K CRI80							
Current	Power	luminous flux 3000K	luminous flux 4000K	Current	Power	luminous flux 3000K	luminous flux 4000K
[mA]	[W]	[lm]	[lm]	[mA]	[W]	[lm]	[lm]
1050	37	6000	6110	650	23	3920	3970
1000	36	5770	5860	600	21	3640	3700
950	34	5500	5590	550	20	3350	3400
900	32	5270	5350	500	18	3050	3090
850	30	5000	5070	450	16	2750	2780
800	28	4740	4810	400	14	2440	2470
750	26	4460	4530	350	12	2140	2160
700	25	4200	4260	300	11	1830	1850

600x600 4000K CRI90						1200x300 3000K/4000K CRI80							
Current	Power	luminous flux	Current	Power	luminous flux	Current	Power	luminous flux 3000K	luminous flux 4000K	Current	Power	luminous flux 3000K	luminous flux 4000K
[mA]	[W]	[lm]	[mA]	[W]	[lm]	[mA]	[W]	[lm]	[lm]	[mA]	[W]	[lm]	[lm]
1050	38	5320	650	23	3530	1050	37	5220	5400	650	22	3410	3530
1000	36	5110	600	21	3290	1000	35	5070	5250	600	21	3160	3270
950	34	4900	550	20	3040	950	33	4850	5010	550	19	2900	3000
900	32	4690	500	18	2800	900	31	4620	4770	500	18	2640	2730
850	30	4470	450	16	2540	850	29	4380	4530	450	16	2380	2460
800	28	4240	400	14	2280	800	28	4140	4280	400	14	2110	2180
750	27	4010	350	13	2010	750	26	3900	4030	350	13	1850	1910
700	25	3780	300	11	1740	700	24	3660	3780	300	11	1580	1630