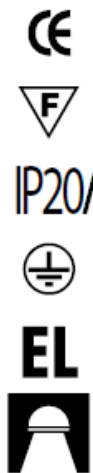


QUASET

ASSEMBLY INSTRUCTION

Quaset

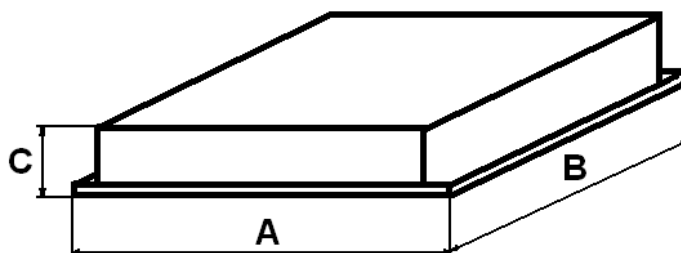


230V/50HZ T5

1. Dimensions and weight

Power [W]	A	B	C	Weight IP20*	Weight IP54*
2x14/24	296	596	56	3,1/3,3	-
2x21/39	296	896	56	3,6/3,8	-
4x14/24	596	596	56	4,1/4,3	5,6/4,5
2x28/54	296	1195	56	4,15/4,35	5,65/4,55
3x14/24	596	596	56	4,1/4,3	5,6/4,5
4x21/39	596	895	56	7/7,2	-
2x35/49/80	296	1495	56	6/6,2	-

\*PAR/OPAL



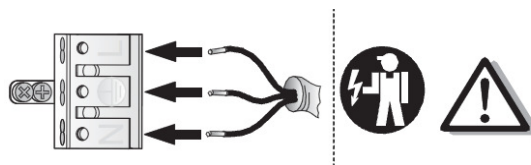
2. Assembly

- a) remove carefully fixture from packaging and put in safety place (table or floor)
- b) using gloves remove louver or opal/prismatic frame from fixture



c) power connection:

- put power cable through the hole in base of frame
- take off fixing from power cube
- connect cables according to signs at power cube
- take on fixing off power cube to original position



d) ceiling suspension mounting

- IP20 fixtures are panel ceiling or gypsum/cartoon ceiling versions, IP54 panel ceiling only

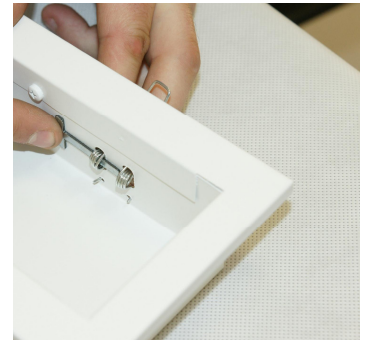
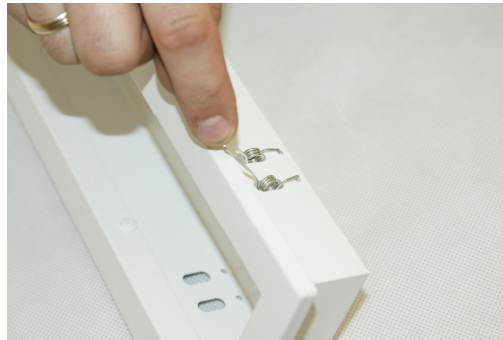
!!(options: 3 and 4x28/54 only for panel versions) !!

Gypsum/cartoon ceiling version :

- springs should be placed with edges in elongated holes
- springs should be blocked with T-shape metal elements, inside the fixture

- mounting hole dimensions

power	X	Y
<b>2x14/24W</b>	580	280
<b>4x14/24W</b>	580	580
<b>2x28/54W</b>	1180	280
<b>3x14/24W</b>	580	580
<b>4x21/39W</b>	880	580
<b>2x35/49/80W</b>	1490	280



Panel version:

- replace fixture with mounted lights through next side hole in module ceiling
- place fixture on housing or diffuser (version opal/pryzmat)
- put cables in position which will not disturb mounting ceiling



e) fluorescent lamp mounting:

- lamps of correct power put to the fixture
- rotate fluorescent lamp 90°

f) put the gasket in the louver

g) put the louver or opal/prismatic frame to the fixture

**3. Important warnings:**



- the manufacturer cannot be considered liable for any damages deriving from improper, wrong and unreasonable use of the fitting.
- luminaries may be installed by qualified personnel only.
- any manipulation inside the luminaire when power supply is on causes the risk of electric shock.
- manufacturer is not responsible for any flaws caused by avoid using this manual.
- manufacturer reserves a right to change the construction of the product.

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 remember obligations towards separately collection. For correct disposal, please use authorized waste disposal facilities or returned 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 for the environment. Unauthorized disposal of the foregoing waste material is punishable by law. More details of directive available at: <http://www.gios.gov.pl>

