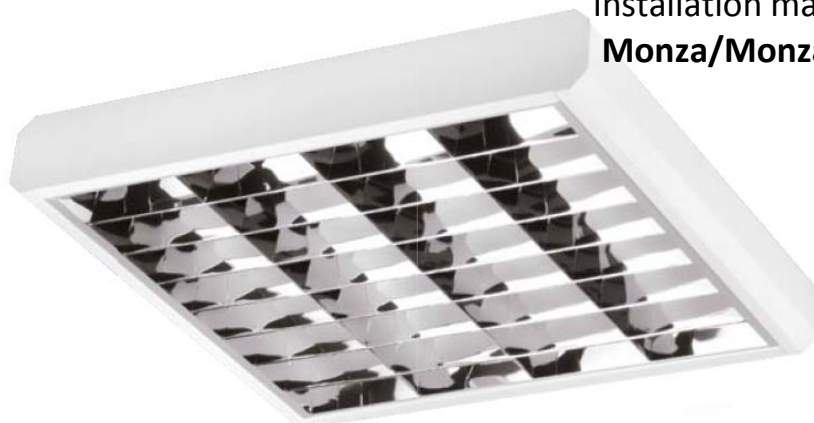


Installation manual
Monza/Monza AS



230V/50HZ T8, T5

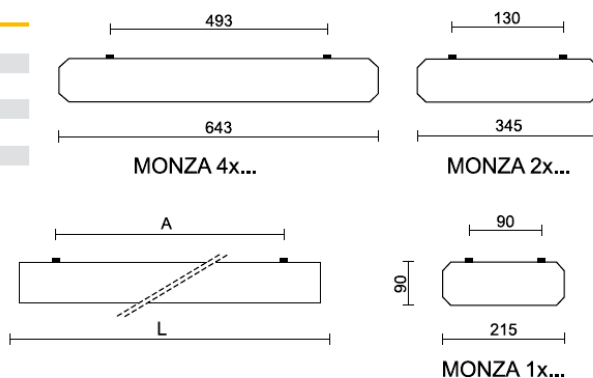
1a. Monza dimensions, mounting holes

Monza PAR

W			!
1x36W	T8 /G13/	3,54	
1x58W	T8 /G13/	4,45	
2x18W	T8 /G13/	3,07	
2x36W	T8 /G13/	5,26	
2x58W	T8 /G13/	7,40	
4x18W	T8 /G13/	5,31	
4x36W	T8 /G13/	9,81	
1x36W	T8 /G13/	3,54	EVG
1x58W	T8 /G13/	4,45	EVG
2x18W	T8 /G13/	3,07	EVG
2x36W	T8 /G13/	5,26	EVG
2x58W	T8 /G13/	7,40	EVG
4x18W	T8 /G13/	5,31	EVG
4x36W	T8 /G13/	9,81	EVG

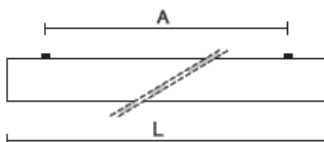
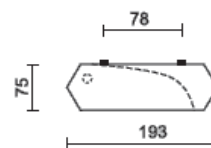
Monza opal/prm

W			!
2x18W	T8 /G13/	3,20	
2x36W	T8 /G13/	6,00	
4x18W	T8 /G13/	5,60	
2x18W	T8 /G13/	3,20	EVG
2x36W	T8 /G13/	6,00	EVG
4x18W	T8 /G13/	5,60	EVG
		L [mm]	A [mm]
1x36W		1233	1023
1x58W		1533	1323
2x18W		618	414
2x36W		1225	1023
2x58W		1525	1323
4x18W		618	414
4x36W		1225	1023



1b. Monza AS dimensions, mounting holes

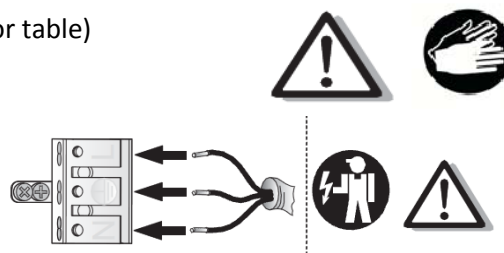
W				!
1x14	T5 /G5/	1,20	<input type="checkbox"/>	EVG
1x24	T5 /G5/	1,20	<input type="checkbox"/>	EVG
1x21	T5 /G5/	2,20	<input type="checkbox"/>	EVG
1x39	T5 /G5/	2,20	<input type="checkbox"/>	EVG
1x28	T5 /G5/	3,30	<input type="checkbox"/>	EVG
1x54	T5 /G5/	3,30	<input type="checkbox"/>	EVG
1x35	T5 /G5/	4,50	<input type="checkbox"/>	EVG
1x49	T5 /G5/	4,50	<input type="checkbox"/>	EVG
1X80	T5 /G5/	4,50	<input type="checkbox"/>	EVG
<hr/>				
1x36W	T8 /G13/	3,30	<input type="checkbox"/>	
1x58W	T8 /G13/	4,50	<input type="checkbox"/>	
1x36W	T8 /G13/	3,30	<input type="checkbox"/>	EVG
1x58W	T8 /G13/	4,50	<input type="checkbox"/>	EVG



	L [mm]	A [mm]
14/18/24W	623	417
21/39W	938	727
36/54/28W	1233	1027
58/80/49/35W	1529	1323

2. Assembly

- carefully take luminaire out of box and put it on a stable surface (floor or table)
- using gloves take louvers or OPAL panels out of luminaire
- connecting the power supply
 - put the power supply cable through the hole in the base of a luminaire
 - connect the wires as it's shown on a cube
- screw the luminaire on to ceiling taking care of proper distances




between holes (picture above)

e) mounting the light source:

- slip the fluorescent lamps of proper power into luminaire and delicately push it into the socket
- turn the fluorescent lights by 90 degrees

f) place grounding wire on a louver

g) put the louver or OPAL plate back in to luminaire

<p>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. Do not assembly in places without air circulation. To guarantee safety of luminaire functions, please assembly according to instruction.</p>	
<p>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</p>	