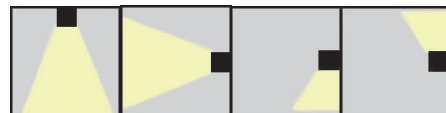
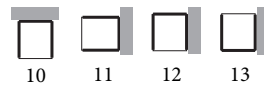


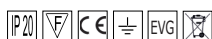
CRACK READY



X - attachment mode |
wybór sposobu mocowania



* choose color on page 39 | kolory do wyboru na str. 39



options:
opcje:



T5 HE | G5

190114.X.Y.Z	1x14W L= 580mm
190121.____	1x21W L= 880mm
190128.____	1x28W L= 1180mm
190135.____	1x35W L= 1480mm

T5 HO | G5

190124.____	1x24W L= 580mm
190139.____	1x39W L= 880mm
190154.____	1x54W L= 1180mm
190149.____	1x49W L= 1480mm
190180.____	1x80W L= 1480mm



options:
opcje:

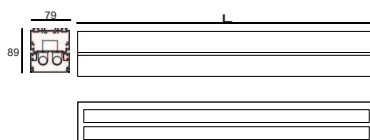


T5 HE | G5

190214.X.Y.Z	2x14W L= 580mm
190221.____	2x21W L= 880mm
190228.____	2x28W L= 1180mm
190235.____	2x35W L= 1480mm

T5 HO | G5

190224.____	2x24W L= 580mm
190239.____	2x39W L= 880mm
190254.____	2x54W L= 1180mm
190249.____	2x49W L= 1480mm
190280.____	2x80W L= 1480mm



options:
opcje:

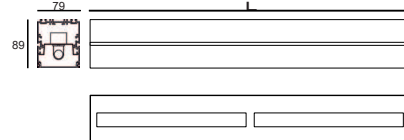


T5 HE | G5

192114.X.RA.Z	2x1x14W L= 1155mm
192121.____.RA.____	2x1x21W L= 1755mm
192128.____.RA.____	2x1x28W L= 2355mm
192135.____.RA.____	2x1x35W L= 2955mm

T5 HO | G5

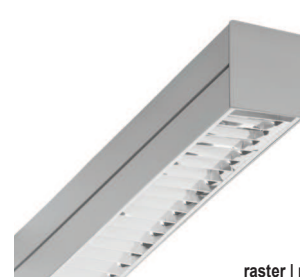
192124.____.RA.____	2x1x24W L= 1155mm
192139.____.RA.____	2x1x39W L= 1755mm
192154.____.RA.____	2x1x54W L= 2355mm
192149.____.RA.____	2x1x49W L= 2955mm
192180.____.RA.____	2x1x80W L= 2955mm



microprism | mikropryzma



opal | opal



raster | raster

CRACK READY

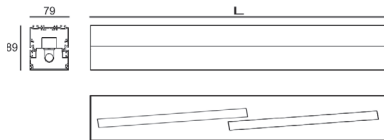


T5 HE | G5

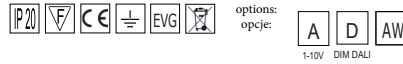
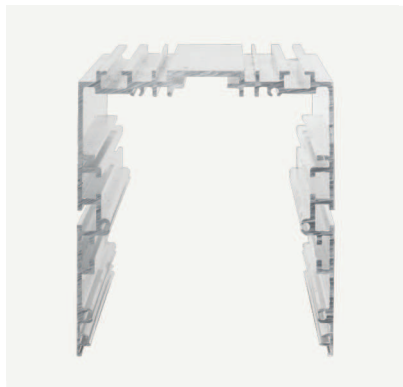
192114. X.Y.Z	2x1x14W L= 1065mm
192121.	2x1x21W L= 1665mm
192128.	2x1x28W L= 2265mm
192135.	2x1x35W L= 2865mm

T5 HO | G5

192124.	2x1x24W L= 1065mm
192139.	2x1x39W L= 1665mm
192154.	2x1x54W L= 2265mm
192149.	2x1x49W L= 2865mm
192180.	2x1x80W L= 2865mm



Y - only OP or MP | tylko OP lub MP

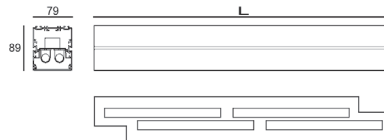


T5 HE | G5

192214. X.Y.Z	2x2x14W L= 1245mm
192221.	2x2x21W L= 1845mm
192228.	2x2x28W L= 2445mm
192235.	2x2x35W L= 3045mm

T5 HO | G5

192224.	2x2x24W L= 1245mm
192239.	2x2x39W L= 1845mm
192254.	2x2x54W L= 2445mm
192249.	2x2x49W L= 3045mm
192280.	2x2x80W L= 3045mm



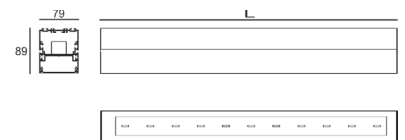
Y - only OP or MP | tylko OP lub MP



LED MODULE | MODUŁ LED WARM WHITE | BIAŁY CIEPŁY 3000K

190220. X.Y.Z	2200 lm L= 576mm
190330.	3300 lm L= 864mm
190440.	4400 lm L= 1148mm
190550.	5500 lm L= 1432mm
190660.	6600 lm L= 1716mm

190400.	4000 lm L= 576mm
190600.	6000 lm L= 864mm
190800.	8000 lm L= 1148mm
191000.	10000 lm L= 1432mm
191200.	12000 lm L= 1716mm



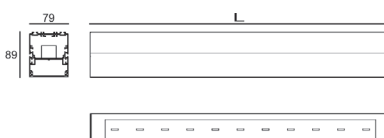
Y - only OP or MP | tylko OP lub MP



LED MODULE | MODUŁ LED COLD WHITE | BIAŁY ZIMNY 4000K

191221. X.Y.Z	2200 lm L= 576mm
190331.	3300 lm L= 864mm
190441.	4400 lm L= 1148mm
190551.	5500 lm L= 1432mm
190661.	6600 lm L= 1716mm

190401.	4000 lm L= 576mm
190601.	6000 lm L= 864mm
190801.	8000 lm L= 1148mm
191001.	10000 lm L= 1432mm
191201.	12000 lm L= 1716mm



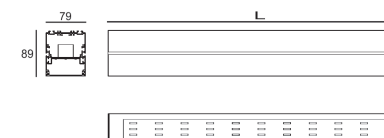
Y - only OP or MP | tylko OP lub MP



LED MODULE | MODUŁ LED WARM WHITE | BIAŁY CIEPŁY 3000K

191950. X.Y.Z	1950 lm L= 864mm
192600.	2600 lm L= 1148mm
193250.	3250 lm L= 1432mm
193900.	3900 lm L= 1716mm

192200.	2200 lm L= 576mm
193300.	3300 lm L= 864mm
194400.	4400 lm L= 1148mm
195500.	5500 lm L= 1432mm
196600.	6600 lm L= 1716mm



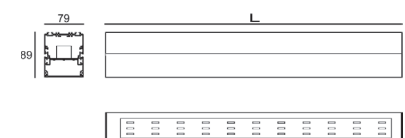
Y - only OP or MP | tylko OP lub MP



LED MODULE | MODUŁ LED COLD WHITE | BIAŁY ZIMNY 4000K

191951. X.Y.Z	1950 lm L= 864mm
192601.	2600 lm L= 1148mm
193251.	3250 lm L= 1432mm
193901.	3900 lm L= 1716mm

192201.	2200 lm L= 576mm
193301.	3300 lm L= 864mm
194401.	4400 lm L= 1148mm
195501.	5500 lm L= 1432mm
196601.	6600 lm L= 1716mm



Y - only OP or MP | tylko OP lub MP

