

## Lighting systems



## VIP PAR DI

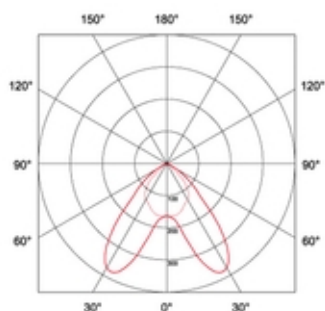


VIP is a modern, multi-functional lighting system with a simple, very elegant, minimalist shape - so important in the current lighting mainstream. Wide range of accessories gives great opportunities to designers and architects for an interesting arrangement and maintaining a common design in the lit interiors. VIP is great for the office rooms, conference and lecture halls, offices, public buildings, schools, computer rooms, receptions, etc.

VIP system is designed to illuminate the interior, where high comfort of work, good lighting and elegant look are necessary.

### Variants

W				
1x21W	T5 /G5/	2,30		<b>PX0910101</b>
1x39W	T5 /G5/	2,30		<b>PX0910108</b>
1x28W	T5 /G5/	2,90		<b>PX0910115</b>
1x54W	T5 /G5/	2,90		<b>PX0910122</b>
1x35W	T5 /G5/	3,40		<b>PX0910129</b>
1x49W	T5 /G5/	3,40		<b>PX0910136</b>
1x80W	T5 /G5/	3,40		<b>PX0910143</b>
2x21W	T5 /G5/	2,90		<b>PX0910150</b>
2x39W	T5 /G5/	2,90		<b>PX0910157</b>
2x28W	T5 /G5/	3,40		<b>PX0910164</b>
2x54W	T5 /G5/	3,40		<b>PX0910171</b>
2x35W	T5 /G5/	4,00		<b>PX0910178</b>
2x49W	T5 /G5/	4,00		<b>PX0910185</b>
2x80W	T5 /G5/	4,00		<b>PX0910192</b>



VIP PAR DI

### Accessories



#### End cap



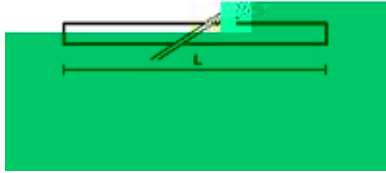
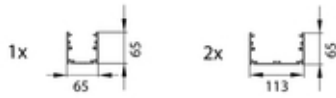
0,05			1x...	<b>PX0922290</b>
0,08			2x...	<b>PX0922311</b>



#### Linear joint

0,10				<b>PX0922227</b>

# Plexiform



	L [mm]
21W, 39W	881
28W, 54W	1181
35W, 49W, 80W	1481



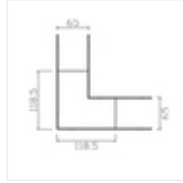
## 90° joint 1x...



0,90



PX0922248



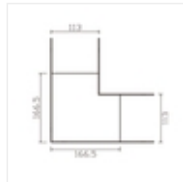
## 90° joint 2x...



1,30



PX0922269



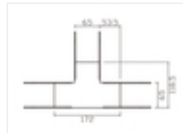
## T joint 1x...



0,75



PX0922275



## T joint 2x...



1,10



PX0922279



## Cross joint 1x...



0,90



PX0922283



# Plexiform



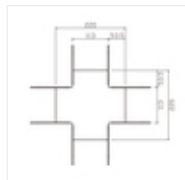
## Cross joint 2x...



1,25



PX0922287



## Ceiling joint



0,08

0,10



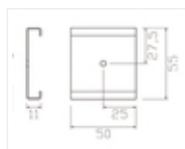
1x...

2x...



PX0922164

PX0922185



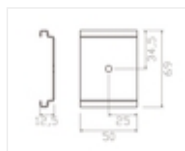
## Wall joint



0,08



PX0922206



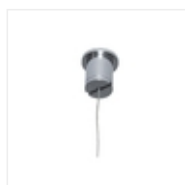
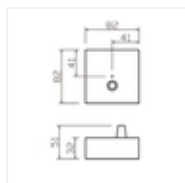
## Electric suspension



0,40



PX0922095



## Simple suspension



0,10



PX0922143



## Connection block



0,01



**WI91.050.6053.0**