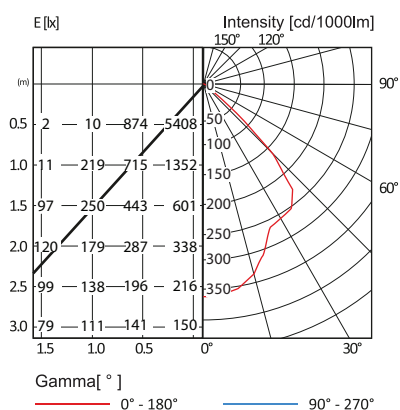


Features & Benefits

Fully compliant with light distribution requirement of CIBSE LG3 CATEGORY 2. Available in twin, triple or quadruple lamps with the built in flexible tooling system (FTS). Wishbone spring, rocket bolt or spring clip installations. Wide choice of optics ensure optimum performance or any situations ideal for areas where VDU's are used.

Photometric



Options

- Specular anodised aluminium
- Semi specular anodised aluminium

Application

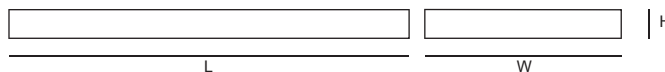
Ideal for office, schools, libraries, government building, commercial building where VDU Terminal are frequently used.

Electrical

Control Gear	Philips/Osram/Tridonic
Light Source	Fluorescent T5 lamp of 14W/28W/35W
Wattage	49W
Lumen Output	2269lm
CRI	80
LER	46
CCT	4000K/6500K

Mechanical

Construction	Made of cold rolled sheet
Louvre	High quality anodised aluminium, double parabolic louvre



Ordering Data

MODEL NO.	NO. OF LAMP	L(mm)	L1(mm)	W(MM)	W1(MM)	H(MM)	H1(MM)
PAC 414 PF VDU	4X14W	595	-	595	-	70	-
PAC 228 PF VDU	2X28W	1195	-	595	-	70	-
PAC 228 PF VDU	2X28W	1210	-	302	-	70	-
PAC 228 PF VDU	2X28W	1210	-	600	-	70	-