

Indicator banks

Type XVP, Ø 50mm

***“ Minimum size,
Maximum efficiency ”***



Indicator banks, Ø 50mm, type XVP

A *solution* for *any type* of *installation*

Having a **high degree of protection (IP65)** and providing **strong luminosity** together with **excellent reliability**, particularly when used with LED light sources, makes the XVP indicator banks suitable for any type of environment.

Their compactness (Ø 50mm) also makes them particularly suitable for use on small equipment.



Perfect modularity

- Variable composition of up to 5 units.
- Interchangeable, stackable units with simple assembly.
- Electrical connections automatically made between units.
- Interlocking and unlocking of units by clamping ring.



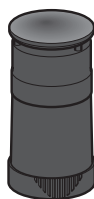
Illuminated units for BA 15d bulb

steady light
incandescent bulb
or LED **not included**



Illuminated units with «flash»

0,6 to 2Hz
-
-



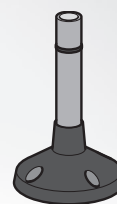
Audible units, multidirectional

continuous/intermittent tone
adjustable: 55...85 dB
at 1m



Base units + cover

with cable entry
through bottom,
for bared wires and
wires with cable end



Support tube with integral fixing base
Aluminium

12 to 230V	~ 24V	(0,3 joules)	~ 24V		100mm
Black XVP-C3●	Black XVP-C6B●		Black XVP-C09B	Black XVP-C21	Black XVP-C02
Cream XVP-C3●W	Cream XVP-C6B●W		Cream XVP-C09BW	Cream XVP-C21W	Cream XVP-C02W
	~ 120V (0,6 joules)		~ 120V		250mm
	Black XVP-C6G●		Black XVP-C09G	for eyelet tags	Black XVP-C03
	Cream XVP-C6G●W		Cream XVP-C09GW	Cream XVP-C21WR	Cream XVP-C03W
	~ 230V (0,6 joules)		~ 230V		400mm
	Black XVP-C6M●		Black XVP-C09M		Black XVP-C04
	Cream XVP-C6M●W		Cream XVP-C09MW		Cream XVP-C04W

● To complete the reference for an illuminated unit: Replace the ● by the number indicating the required colour, as shown below.

■ 3 = green ■ 4 = red ■ 5 = orange ■ 6 = blue ■ 7 = clear ■ 8 = yellow

Example: Unit with black clamping ring incorporating ~ 120V red «flash» element = **XVP-C6G4**

Aesthetic well suited and original

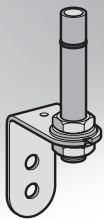
- Two housing colours: black and cream.
- Six illuminated unit colours: green, red, orange, blue, clear and yellow.



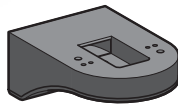
Choice of signalling

- Steady or flashing light for illuminated units: incandescent bulbs or BA15d base mounted LEDs.
- Continuous or intermittent tone for audible units.

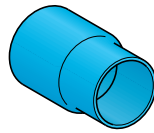
Conformity to international standards



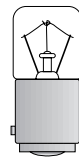
**Threaded support
tube with bracket**
Metal



Fixing base
for use on vertical surface



**Bulb removal
tool**



**Incandescent
bulbs**



LEDs

				BA 15d base fitting	Mounted on BA 15d base
				steady light	steady light
100mm				24V 4W DL1-BEBS	24V DL1-BDB●
XVP-C02T				120V 5W DL1-BEGS	120V DL1-BDG●
				230V 5W DL1-BEMS	230V DL1-BMB●
250mm				steady light	flashing light
				12V 7W DL1-BEJ	24V DL1-BKB●
XVP-C03T				24V 6,5W DL1-BEB	120V DL1-BKG●
				48V 6W DL1-BEE	230V DL1-BKB●
400mm				120V 7W DL1-BEG	
XVP-C04T				230V 7W DL1-BEM	

● To complete the reference for a BA 15d base mounted LED: Replace the ● by the number indicating the required colour, as shown below.

1 = white
 3 = green
 4 = red
 6 = blue
 8 = orange

Example: 120V, steady light, red LED = **DL1-BDG4**

A complete offer *of long distance* signalling units

*Select the units best suited
to your applications...*

- Industrial buildings, hospitals...
- Semi-conductor industry, component fitting, assembly...
- Infrastructures, transport...

Worldwide availability

With a presence in 130 countries, Schneider emphasises its desire to be close at hand.

In this way, you can benefit from the complete availability of the XVP range and all other long distance signalling units.

You also have at your disposal all Schneider products, services and solutions anywhere in the world, thanks to 5,000 sales outlets and 800 industrial and commercial centres.



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