

# Control & Signalling Units $\phi$ 22mm (fixing)

## Pilot Light Heads & Bodies (Type RB2-B)

### Pilot Light Heads

Description	Colour	Reference
FOR INCANDESCENT BULBS	○	RB2-BV01
	●	RB2-BV03
	●	RB2-BV04
	●	RB2-BV05
	●	RB2-BV06
	CLEAR	RB2-BV07
	HIGH CONTRAST, FOR USE WITH NEON BULBS** OR LEDs	●
●		RB2-BVL04
●		RB2-BVL05
●		RB2-BVL06*



RB2-BV04



RB2-BV6



RB2-BVN6●



RB2-BVL7●

### Complete Pilot Light Bodies

Supply	Supply voltage	Colour	Reference
DIRECT BA 9s FILAMENT BULB* SUPPLIED	12V / 24V / 48V / 110V / 130V (AC/DC) ■ ○	-	RB2-BV6
THROUGH RESISTOR BA 9s, 130V FILAMENT BULB SUPPLIED	220V (AC / DC)	-	RB2-BV7
THROUGH RESISTOR & DIODE BA 9s, 130V FILAMENT BULB SUPPLIED	240V (AC)	-	RB2-BVD7
VIA INTEGRAL TRANSFORMER 1.2 VA BA 9s, 6V FILAMENT BULB SUPPLIED	110V > 6V (AC)	-	RB2-BV3
	220V / 240V > 6V (AC)	-	RB2-BV4
DIRECT BA 9s, NEON BULB SUPPLIED	220V / 380V / 415V (AC / DC) ■	●	RB2-BVN63
		●	RB2-BVN64
		●	RB2-BVN65
INTEGRAL CIRCUIT & CLUSTER LED	12V, 24V, 48V 110V, (AC/DC) ■ 220V (DC) 240V (AC)	●	RB2-BVL73
		●	RB2-BVL74
		●	RB2-BVL75
		●	RB2-BVL76

- ○ Body assemblies (suitable for bulb 2.6W max.) upto 230V max. available without bulb
- \* Bulb rating 12V to 130V, 2.6W (max.)
- \*\* not available in Neon Bulbs
- ■ Please mention voltage while ordering
- For accessories refer page 7, 8
- For legend plates refer page 8
- For complete assemblies refer page 10