



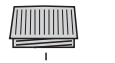

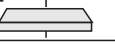
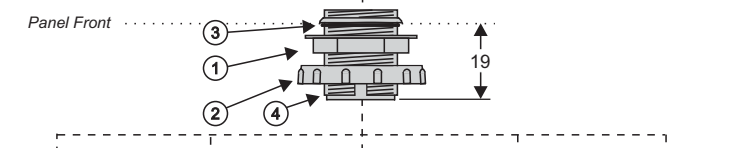


Housings/lenses for Tranilamp SLIC Indicator Lamp Body Units.

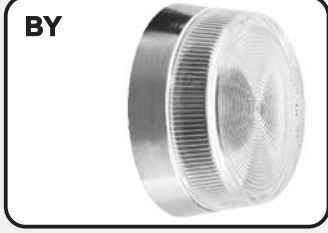
Select the panel hole size, then the lens/bezel from the appropriate table. Units can either be ordered as **Complete Assemblies** or separate parts using the **Codes** given.

19mm Panel Hole fixing








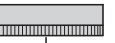
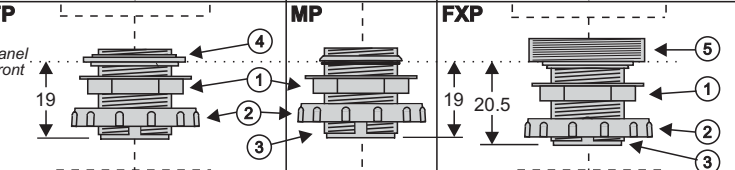
Lens Dia mm	30	30	22.3	17.5	17	
Lens + Bezel (if welded)	BKY (Colour) 	BY (Colour) 	BJ (Colour) 	MA (Colour) 	MC (Colour) 	
Bezel (if separate)				BM 	BM 	
Housing	MP  <p>Panel Front</p> <p>① Panel locking nut ② Indicator locking ring ③ O Ring 17 x 1 ④ MP Body Only</p>					
Complete Assembly	MKY Lens Colour Code	MY Lens Colour Code	MJ Lens Colour Code	MXA Lens Colour Code	MXC Lens Colour Code	
Standards	Protection	IP65	IP64	IP64	IP65	IP65
	Lens Material	Polycarbonate	Polycarbonate	Polycarbonate	Polystyrene	Polystyrene
	Bezel Material	Black plastic	Chromed brass	Chromed brass	Chromed brass	Chromed brass
	Housing	Black moulded glass reinforced nylon				
Options	Protection to IP65	Standard	IP65 SEALING WASHER behind lens	Not available	Standard	Standard
	DIN Keyway	Available for all assemblies with M KEYWAY WASHER . (Specify " DIN Keyed ")				
	Legend Plates	Blank or engraved as required. Anodised aluminium, self-adhesive (Data Sheet 214)				
		BYLP	BYLP	BJLP	BJLP	BJLP

Lens Colour Codes

- A** = Amber
- B** = Blue
- G** = Green
- R** = Red
- T** = Clear (Transparent)
- W** = White (Opal)



22.5mm Panel Hole fixing

Lens Dia mm	30	30	22.3	21.5	23.5	
Lens + Bezel (if welded)	BKY (Colour) 	BY (Colour) 	BJ (Colour) 	FA (Colour) 	FB (Colour) 	
Bezel (if separate)			ADMF 	BFA 	BFB 	
Housing	FP MP FXP  <p>Panel Front</p> <p>① Panel locking nut ② Indicator locking ring ③ MP Body Only ④ FP Body Only ⑤ BF Adaptor</p>					
Complete Assembly	FKY Lens Colour Code	FY Lens Colour Code	FJ Lens Colour Code	FXA Lens Colour Code	FXB Lens Colour Code	
Standards	Protection	IP65	IP64	IP64	IP64	IP64
	Lens Material	Polycarbonate	Polycarbonate	Polycarbonate	Polystyrene	Polystyrene
	Bezel Material	Black plastic	Chromed brass	Chromed brass	Chromed brass	Chromed brass
	Housing	Black moulded glass reinforced nylon			+ chromed brass adaptor	
Options	Protection to IP65	Standard	IP65 SEALING WASHER behind lens	O RING 19x2.5 housing -panel O RING 19x2.5 behind lens		
	DIN Keyway	Available for all assemblies with F KEYWAY WASHER . (Specify " DIN Keyed ")				
	Legend Plates	Blank or engraved as required. Anodised aluminium, self-adhesive (Data Sheet 214)				
		BYLP	BYLP	BYLP	FHLP	FHLP



