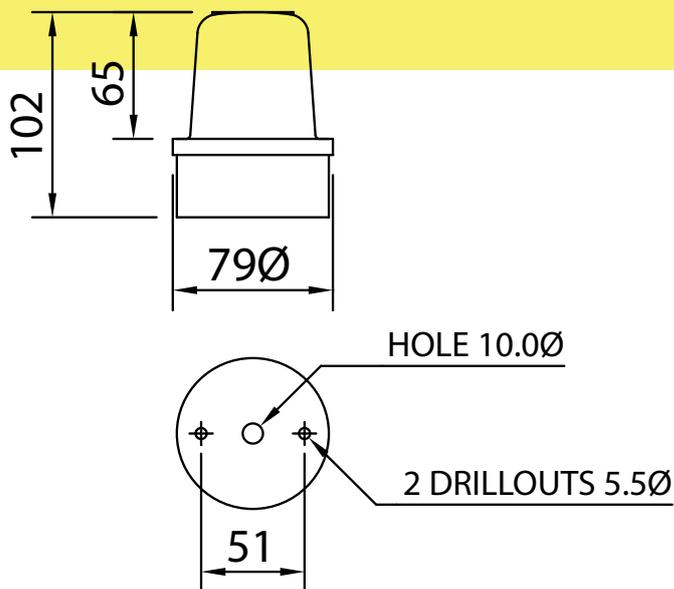


Telephone Beacons Series TPD



LED Telephone Beacon

Ultra-low current LED model driven entirely from incoming ring signal, eliminating the need for an external power source.

Suitable for BESA box mounting.

Base entry or optional fitted cable.

Circuitry is fixed to the base, with convenient access to the terminal block for wiring. Lenses are fitted to the bases by three stainless steel screws and a custom moulded gasket seal.

Supplied as a complete boxed beacon (Base assembly and Coloured dome lens).

		TPD/TR/LED
Supply Voltage		ca. 35-70Vac
Luminous Intensity	Red	3Cd - 7Cd
(Dependent upon specific characteristics	Amber	6Cd - 12Cd
of telephone system)	Green	5Cd - 11Cd
	Blue	4Cd - 6Cd
	Clear	6Cd - 13Cd
Angle of max rated brilliance		0 Degrees vertical
IEC protection class		IP65
Operating Temperature Range		-20 to +55 Degrees C
Net Product Weight		203g