



DESCRIPTION

- Pole mounted LEd luminaire
- Made of die-aluminium with polyester powder coating

DIFFUSER

- Made of tempered glass

REFLECTOR

- Made of white fiber glass with builtin LED

Others

- High Corrosion resistant capability
- Philips LEDs
- ◆ Storage Temperature: 40~80°C
- ◆Operating Temperature: -20~+60°C
- Ideal for external street lighting
- ◆ European standard of EN 60598

















Model	BTPH-100	BTPH-125	BTPH-150	BTPH-175	BTPH-200	BTPH-225	BTPH-250
LED Max Power	100W	125W	150W	175W	200W	225W	250W
LED Type	Philips						
Voltage	200-240VAC						
Driver	Inventronics						
Luminous Flux	100LM/W	95LM/W	95LM/W	95LM/W	95LM/W	95LM/W	95LM/W
CRI	>80	>80	>80	>80	>80	>80	>80
Color Temp.	4000/5000/5700K						
Working Temp.	-20~ + 60	-20~ + 60	-20~ + 60	-20~ + 60	-20~ + 60	-20~ + 60	-20~ + 60
Life Span	50000Hrs						
Protection	IP67						
Size	635*360*60mm	635*360*60mm	715*360*60mm	715*360*60mm	705*360*60mm	705*360*60mm	875*360*60mm
Warranty Period				Five Years			

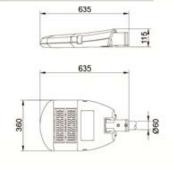










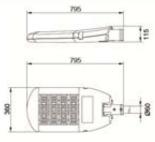


ВТРН-4







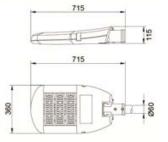


BTPH-3







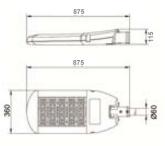


BTPH-5









BTPH-2

DTDU .

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BTPH-5

