PHILIPS Lighting



Rough Service Incandescent Lamps

Rough / Vibration Service

Philips Family of Specialty Incandescents provide the perfect light for dramatic accents and display lighting as well as general lighting in a variety of applications.Rough Service incandescent lamps have an exceptionally strong filament for which a special filament wire is used, which makes these lamps extremely suitable for places where shocks, bumps and vibrations frequently occur. The clear version, with its completely visible filament, is a brilliant light source, whereas the inside-frosted lamp is used wherever well diffused light is required.

Benefits

· An exceptionally strong filament resists shocks, bumps and vibrations.

Features

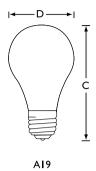
- Rugged design resists vibration.
- · Incandescent, vacuum or gas-filled lamp with clear or inside-frosted bulb.
- Single coil filament.
- Medium or mogul screw base.
- Available in 60W and 75W versions in clear and frosted. Also available in 100W TuffGuard version.

Application

• Ideal for use in worklights and other fixtures subject to rough handling. Suited for Ships, engine rooms, mines, elevators public transport buses and trains and other industrial applications.

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Dimensional drawing



| Product | D | C (max) |
|-------------------|------------|------------|
| 100A/2P/RS 12/2 | 2.375 inch | 4.438 inch |
| 50A/2P/RS 12/2 PK | 2.375 inch | 4.438 inch |

| General Information | |
|--------------------------|---------------|
| Cap-Base | E26 |
| Rated Lifetime (Hours) | 2,000 hour(s) |
| Operating Position | UNIVERSAL |
| | |
| Operating and Electrical | |
| Voltage (Nom) | 130 V |
| | |
| Mechanical and Housing | |
| Bulb Finish | Frosted |
| Bulb Shape | A19 |

Operating and Electrical

| Order Code | Full Product Name | Power Consumption | Order Code | Full Product Name | Power Consumption |
|--------------|-------------------|-------------------|--------------|-------------------|-------------------|
| 925278036104 | 50A/2P/RS 12/2 PK | 50 W | 925283534304 | 100A/2P/RS 12/2 | 100 W |



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