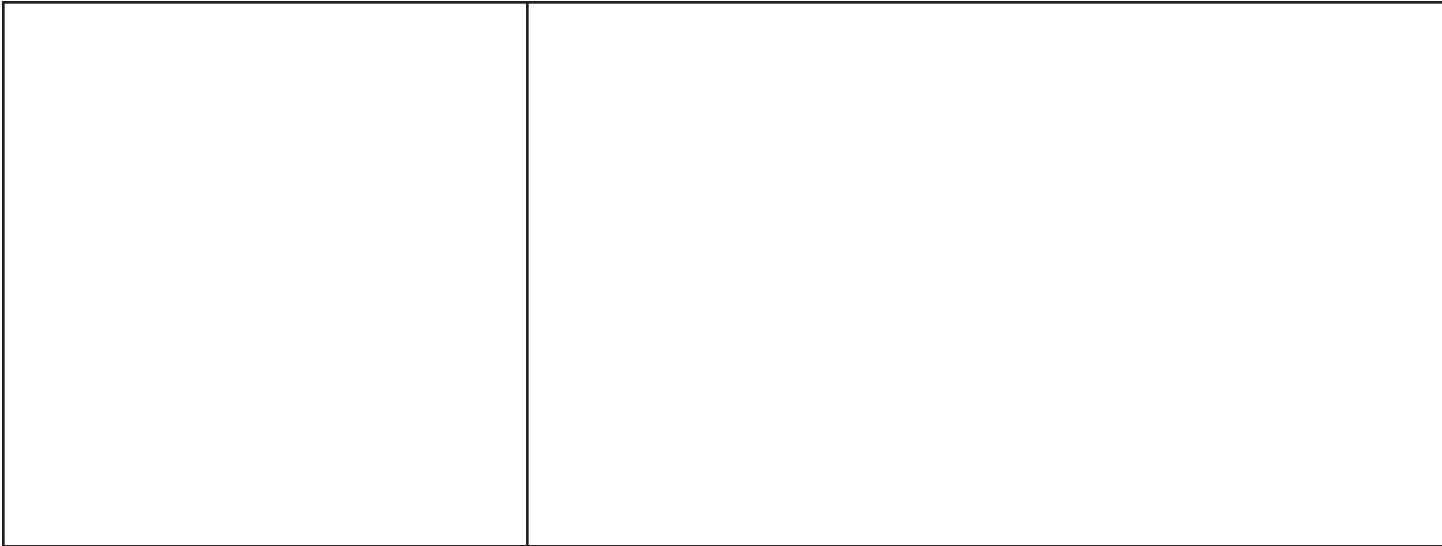


ODB250110-24HB10A



DC Motorized Impeller 24V
250x110mm (9.84"x4.33")



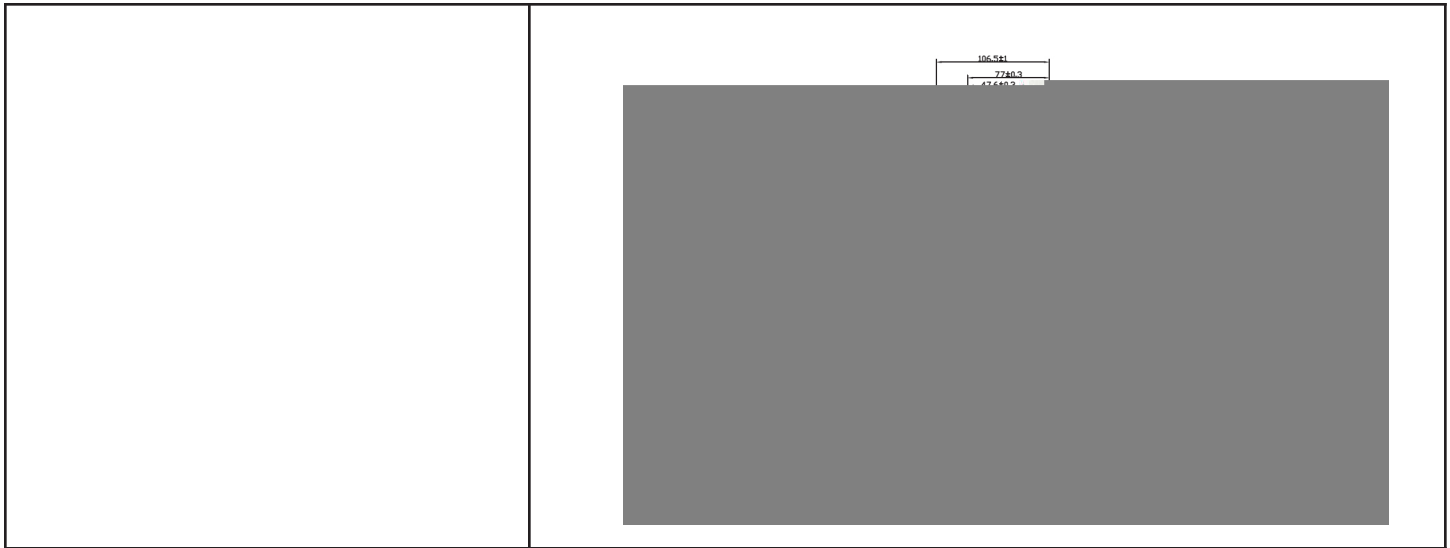
| | | |
|-----------------------|---|--|
| Frame & Impeller | Frame - Aluminum Impeller - UL94V-0 Thermoplastic | Features: Signal Output: Tachometer Speed Control: PWM Weight: ~ g (lbs) m0 |
| Conneccion | 4 Lead wires * | |
| Motor | DC brushless, IC protected | |
| Bearing System | Dual ball bearing | |
| Insulation Resistance | Min. 10M at 500VDC | |
| Dielectric Strength | 1 minute at 500 VAC, max leakage < 500 MicroAmp | |
| Temperature Range | -10C ~ +65C | |
| Storage Temperature | -40C ~ +80C | |
| Life (L10) | -40,000 hours (40C) | |

| | |
|----------------------|--------------------|
| Part Number | ODB250110-24HB10A |
| Nominal Voltage | 24VDC |
| Voltage Range | 16 ~ 28 VDC |
| Nominal Current | 5.4 A |
| Rated Power | 129.6 W |
| Rated Speed (RPM) | 2600 |
| Airflow (CFM) | |
| Noise Level (dB) | |
| Max. Static Pressure | " H ₂ O |

ODB250110-48HB10A



DC Motorized Impeller 48V
250x110mm (9.84"x4.33")



| | | |
|-----------------------|---|--|
| Frame & Impeller | Frame - Aluminum Impeller - UL94V-0 Thermoplastic | Features: Signal Output: Tachometer Speed Control: PWM Weight: ~ g (lbs) m0 |
| Conneccion | 4 Lead wires * | |
| Motor | DC brushless, IC protected | |
| Bearing System | Dual ball bearing | |
| Insulation Resistance | Min. 10M at 500VDC | |
| Dielectric Strength | 1 minute at 500 VAC, max leakage < 500 MicroAmp | |
| Temperature Range | -10C ~ +65C | |
| Storage Temperature | -40C ~ +80C | |
| Life (L10) | -40,000 hours (40C) | |

| | |
|----------------------|--------------------|
| Part Number | ODB250110-48HB10A |
| Nominal Voltage | 48VDC |
| Voltage Range | 36 ~ 5 VDC |
| Nominal Current | 2.7 A |
| Rated Power | 129.6 W |
| Rated Speed (RPM) | 2600 |
| Airflow (CFM) | |
| Noise Level (dB) | |
| Max. Static Pressure | " H ₂ O |

