



#### FEATURES

Surface Mounted Hand Dryer shall operate automatically from IR sensor that shall activate dryer when hands are placed in sensor zone. Motor and heating element shall have internal resetting automatic thermal protection. Cover shall be fabricated of one-piece, die cast aluminium 2.6mm thick. Fixed directional air vanes shall be heavy duty, rust proof and tamper resistant. Air intake slots shall not allow access to internal parts. Back plate shall be furnished with vibration isolating mounting bushings. Circuitry shall have self-adjusting time-out and fail-safe off protection controlled by a microprocessor that shall detect and reject false signals and shall automatically self-calibrate to provide uniform sensitivity over its entire life span. Entire unit shall be internally electrically grounded.

#### INSTALLATION OPTIONS

Electrical connection by cord & plug (as supplied). Can be direct wired by an electrician.

#### SPECIFICATION

- Electrical Supply: AC, 220-240V 50/60Hz, 1800 Watt, 7.5A
- Motor: 200 Watt, Brush Type, Dual Ball Bearings
- RPM: 5,500
- Element: 1600 Watt
- Air Speed: 86.4 km/hr
- Noise Level: 66 dB-A @2M
- Dry Time: Under 30 seconds
- Weight: 4.54kg (Shipping 4.76kg)
- Certificate of Suitability No: SAA131993
- Electrical Safety Requirement: AS/NZS 60335.2.23:2004
- Protection category: IPX3

#### FINISH

Die cast aluminium 2.6mm thick. Powder coated White.


#### RECOMMENDED INSTALLATION HEIGHT

Men's washroom	1270mm
Women's washroom	1194mm
Children's washroom ages 4-7	889mm
Children's washroom ages 8-10	991mm
Children's washroom ages 11-13	1092mm
Children's washroom ages 14-16	1194mm
Accessible Compliant washroom	1016mm

#### WARRANTY

3 years (first year parts & labour, remaining 2 years parts only). Please refer to our website to view our full warranty statement: [www.asijdmacdonald.com.au](http://www.asijdmacdonald.com.au)

**Applause Plus White** shall be Model No. 10-0165-2 as manufactured by ASI JD MacDonald.

 All ASI JD MacDonald disabled compliant products when installed must be in accordance with AS1428 to ensure the specified product is complying with all washroom specification requirements.

