

Generic Model: Yale Aeron

Type: Window Actuator

1. Unique identification code of the product-type:

| | |
|----------------------------------|--|
| Brand | Yale |
| Model(s) | Aeron Rain Sensor Adaptor |
| Part Number / identifier | YAR/SWAA/RSA, also included in YAR/SWAA/SRS |
| Bar code | N/A |
| Description/Type | Rain Sensor Adaptor for Window Actuator System |
| Production type | Batch or mass-produced products |
| NZ Building Product class | Class 1 |

2. Product description and its intended use(s)

Designed to seamlessly integrate into the Yale Aeron® Window Control System, the Yale Aeron® Rain Sensor Adaptor has been designed to link Rain Sensors to Yale Aeron® Window Control Systems or fire control systems.

Specifications:

- **Material:** Durable UV stable polymer
- **Operating Voltage:** 24VDC
- **Standby current:** 50mA
- **Max operating current:** 350mA
- **Environmental conditions:**
 - **Temperature:** 0° to +60°C
 - **Max humidity** 90% @ 35°C
- **RCM compliant**

3. Place of Manufacture:

Place of Manufacture

Aotearoa New Zealand

Overseas, see manufacturer section for details

Generic Model: Yale Aeron

Type: Window Actuator

4. Legal and trading name of the manufacturer(s):

Hana Semiconductor Int Ltd

Address for Service

| | |
|------------------------|------------------------|
| Street name and number | No. 126, Rua De Pequim |
| Suburb | |
| Region/state | |
| Country | Macau |
| Post code | |
| Website | |
| Email | hmco3@macau.ctm.net |
| Phone | +853 28707072 |
| Business number | |

5. Legal and trading name of the importer (if applicable):

Address for Service

| | |
|------------------------|---|
| Street name and number | 6 Armstrong Road |
| Suburb | Albany |
| Region/state | Auckland |
| Country | New Zealand |
| Post code | 0632 |
| Website | https://www.assaabloy.com/nz/en |
| Email | nzsales@assaabloy.com |
| Phone | +64 (0) 9 448 9188 |
| Business number | NZBN: 9429036762194 |

6. Relevant Building Code clauses:

| Standard | Clause(s) |
|----------|-----------|
| | |

Generic Model: Yale Aeron
Type: Window Actuator

7. Statement on how the building product is expected to contribute to compliance.

8. Limitations on the use of the building product:

9. Design requirements that would support the appropriate use of the building product.

Refer to selection chart and technical information online:

https://eshop.assaabloyopeningsolutions.nz/Yale_AERON_Technical_Flyer.pdf

https://eshop.assaabloyopeningsolutions.nz/Yale_AERON_Specification%20Guide.pdf

https://eshop.assaabloyopeningsolutions.nz/Yale_AERON_Selection_Chart.pdf

10. Installation requirements

Refer to product documentation online:

https://eshop.assaabloyopeningsolutions.nz/Yale_AERON_Actuator_Instruction_Q50294.pdf

11. Maintenance requirements

12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes

No

If yes, description of the warning or ban under section 26

13. Date

Date of document completion (day/month/year)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1 | 6 | 0 | 6 | 2 | 0 | 2 | 5 |
|---|---|---|---|---|---|---|---|