

# 24 V stop/start signal module for AD Oracle iQ extraction unit - Bofa A2001

Item no. WL36773

Manufacturer Donaldson Bofa

24 V signal module for automatic start and stop of the Bofa AD Oracle iQ fume extraction unit. Switches extraction in sync with the connected process. Sold per piece.

Kein Produktbild

## TECHNICAL DATA

Country of Manufacture **United Kingdom**

HS-Code **85371091**

Weight **0.1 kg**

## DESCRIPTION

24 V stop/start signal module for the Bofa AD Oracle iQ extraction unit. It enables the extraction unit to switch on and off automatically via an external 24 V signal, so the unit runs in sync with the connected soldering or machining process.

## BENEFITS

- Genuine Bofa accessory for the AD Oracle iQ series
- Automatic start and stop via a 24 V signal
- On-demand operation of the extraction unit

## TECHNICAL DATA

|                       |                        |
|-----------------------|------------------------|
| Manufacturer item no. | A1070238               |
| Model                 | A2001                  |
| Item no.              | WL36773                |
| Type                  | 24 V stop/start signal |
| Device series         | AD Oracle iQ           |
| Order unit            | Piece                  |

## APPLICATIONS

- Process-synchronised control of the Bofa AD Oracle iQ

## **COMPATIBILITY**

For the Bofa AD Oracle iQ series.