

Stokes

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NEW PRODUCT RELEASE

Mounting Enclosures for Eliwell IC and ID Controllers

1st September 2009

Invensys Controls Australia have introduced a new accessory for the standard range of Eliwell Refrigeration and Universal Controllers. Featuring strong ABS construction, IP65 protection rating and a quick lock and release cover, we now have available Mounting Enclosures for the Eliwell ID and IC series controllers.

The enclosure dimensions are 120mm x 120mm front face and 100mm deep. It includes a pre-cut 29mm x 71mm rectangular hole, on the face, to fit an ID or IC controller.



120mm Mounting Enclosure is now available
(Controls not included)

Stokes Part Number
DTN121210H

* IP65 Protection based on correct installation of appropriate cable glands and a gasket seal between the control cover and enclosure face.

Choosing a digital control made simple



Heating/Cooling or Refrigeration ?

Heating / Cooling Temperature Controls can be separated into two specific specifications.

Low Temperature Control for Heating/Cooling 0 to 100°C

Stokes IC902AC240 (240VAC Power Supply (includes probe)

Stokes IC902ACDC12 (12-24 V AC/DC Power Supply (includes probe)



High Temperature Control for Heating/Cooling up to 600°C

Stokes IC915AC240 (240VAC Power Supply (includes probe)

Stokes IC915ACDC12 (12-24 V AC/DC Power Supply (includes probe)



Refrigeration Controls can be separated into two specific specifications.

Medium Temperature Control for Cool-rooms -50 to 110oC

Stokes ID961AC240 (240VAC Power Supply (includes probe)

Stokes ID961ACDC12 (12V DC Power Supply (includes probe)



Low Temperature Control for Freezers at around -18 °C to -2 °C.

Stokes ID974AC240 (240VAC Power Supply (includes 2 probes)

Stokes ID974ACDC12 (12V DC Power Supply (includes 2 probes)

Low Temperature Systems will normally have a probe to measure Cabinet Temperature and a second probe to measure Evaporator Temperature for both Time/Temperature Defrost

