## Air-tight cavity wall installation



ECON



- · Air-tight design with sealing membranes
- · Fully insulated, air-tight through-wiring for combinations using support connectors
- Toolless cable or conduit entries
- $\cdot\,$  Integrated cable retention of NYM cables, self-locking of conduits

Order number:	9264-22
Order Humber.	9204-22
EAN:	4013456548299
For panel thickness	7 - 40 mm
Depth	62 mm
Cut hole Ø	68 mm
Device screws	2
Tube entries up to M25	2
Cable entries $3 \times 2.5 \text{ mm}^2$ or $5 \times 1.5 \text{ mm}^2$	3
Cable entries 5 x 2.5 mm <sup>2</sup> or 7 x 1.5 mm <sup>2</sup>	1
Cable entries 3 x 1.5 mm <sup>2</sup>	3
Support connectors for each package	7
Air-tight	Yes
Packaging inner/dispatch	25/250

Air-tight O-range® cavity wall boxes with ECON® technology for energy-efficient electrical installation according to GEG. The elastic ECON® technology sealing membrane allows air-tight electrical installation.

- · Elastic sealing membrane for guaranteed air-tightness
- · Innovative clamp technology with integrated cable retention
- $\cdot$  Tool-free cable and conduit entry
- · Air-tight combined with support connector



