

## One-gang junction box ECON® Styro55



### One-gang junction box ECON® Styro 55

- Retrofitting in existing composite thermal insulation systems (ETICS)
- for insulation thicknesses of 80 mm and upwards
- 4 swivel cutters
- Clamping ribs
- Sealing lip on all sides
- including setting tool (Art. No.1090-22) per packaging unit

<b>Article no:</b>	<b>1555-51</b>
EAN:	4013456536203
Depth	60 mm
for insulation thicknesses	> 80 mm mm
Cut hole Ø	68 mm
Device screws	2
Screw spacing	60 mm
Cable entries up to Ø 15 mm	2
Combination distance	71 mm
Support connectors for each package	5
Protection class	IP 30
Glow wire	850 °C
Halogen-free	Yes
Packaging inner/dispatch	10/100

One-gang junction box ECON® Styro55 is the solution for retrofitting various built-in appliances in external thermal insulation composite systems (ETICS) with EPS/XPS or comparable insulating materials that have already been plastered. The special swivelling cutting edges ensure secure mechanical fastening in the insulation material. Switches, sockets, intercom systems and much more can be permanently attached easily, quickly, securely and without heat bridges.

- Air-tight and heat bridge-free electrical installation in accordance with DIN 18015-5 in ETICS
- Suitable for EPS/XPS (and comparable insulation materials) from a bulk density of 15kg/m<sup>3</sup>
- Secure mechanical anchoring in the ETICS thanks to 4 swivelling cutting edges
- Special cutter (Art. No. 1088-07) prevents damage to the cable
- Sealing lip prevents moisture penetration
- Making of combinations is possible

