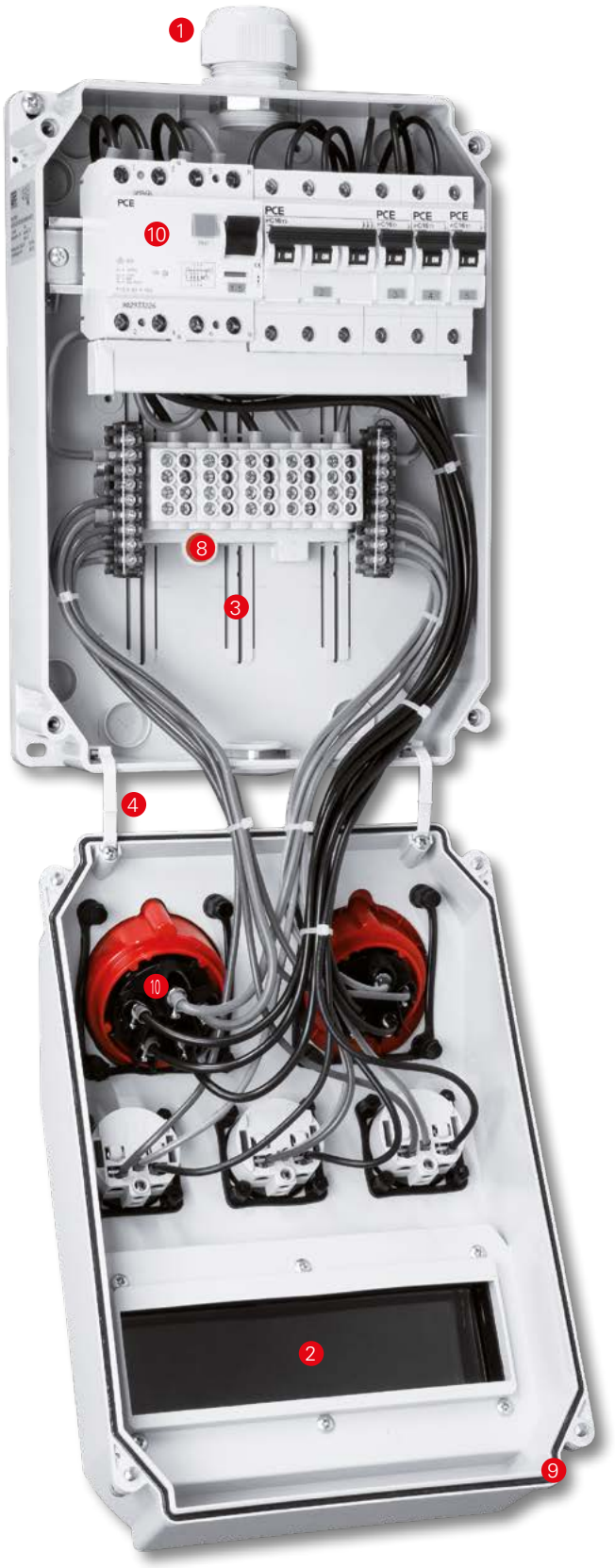
DELTA detail



1. Cable entries up to max. M63, preferably from the top or bottom.

2. PCE hinged windows from 2 to 18 modules can be used in IP54 or IP66/67. The transparent protective, upward opening, cover of the window can be locked and sealed.

3. A variable groove shaped rail retention system on the inside floor allows optimum and individual positioning of the fittings, assembly plates, etc.

4. The cover and bottom part of the enclosure is connected by a flexible hinge, available in 2 different lengths.

5. The enclosures can be optimally adapted to each other thanks to the straight housing walls.

6. All external screws are made from stainless steel to resist in especially demanding operating conditions.

7. Wall mounting is possible in- or outside the protective area.

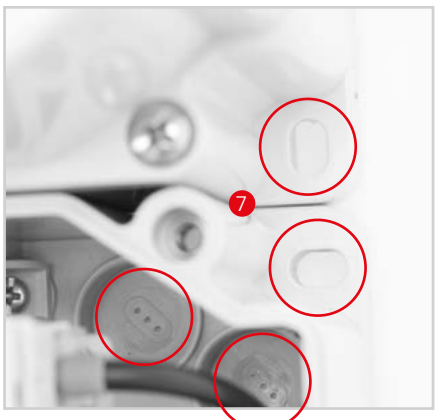
8. Distribution box ready wired on main terminal

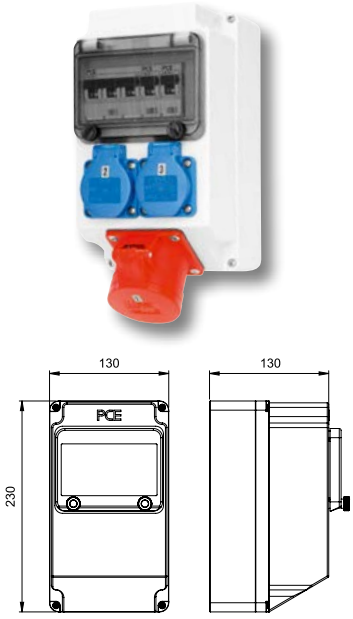
9. Use of high-quality foamed* polyurethane seals.

10. Any type of switchgears, socket devices, such as CEE sockets 16A 3p to 125A 5p and safety sockets (Austrian/German, French/Belgian, Danish, British or Swiss standards) can be used for assembling.

11. Metric thread insert made of brass**.

*) inserted in series Lech
**) with series Lech directly in the plastic





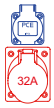
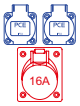
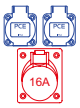
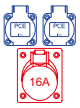
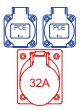
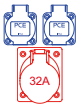
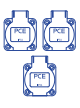
Series LECH

- **Socket outlet combination acc. EN 61439**
- Housing made of high durable, impact resistant PC
- **Dimensions HxWxD = 230x130x130 mm**
- Switchgear up to 6 modules, behind transparent window
- Ready wired for connection
- I**P54** (IP67 on request)

Standard version:

- All outer metal parts made out of stainless steel, captive screws
- Switchgear built in under impact resistant window
- Ready wired on main connecting terminal for wiring through
- Thread for cable gland 1xM25 on top, 2x break out openings M25 bottom
- CEE-sockets and safety sockets made of PA6, contacts nickel plated, sockets individual exchangeable

Layout examples: (other combinations on request!)

Layout	CEE 400V 5p			SS 250V	Protection		Connection	I_{nA} RDF	Cat.No.
	63A	32A	16A	16A	RCD	MCB			
			1	1		1xMCB 16A 1p-B	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 16A RDF 0,8	**9605105**
		1		1		1xMCB 16A 1p-B	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 32A RDF 0,8	**9605351**
			1	2		1xMCB 16A 3p-C 2xMCB 16A 1p-B	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 32A RDF 0,8	**9605153**
			1	2		1xMCB 16A 3p-C 2xMCB 16A 1p-C	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 32A RDF 0,8	**9605159**
			1	2	1xRCD 40A/4/0.03A (TYPE A 25AT)	2xMCB 16A 1p-B	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 16A RDF 0,8	**9605150**
		1		2		2xMCB 16A 1p-B	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 32A RDF 0,8	**9605056**
		1		2	1xRCD 63A/4/0.03A (TYPE A 40AT)	2xMCB 16A 1p-B	1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 32A RDF 0,6	**9605320**
				3	1xRCD 40A/4/0.03A (TYPE A 25AT)		1xM25 (thread) top 2xM25 (break out) bottom	I_{nA} 16A RDF 0,8	**9605010**

InA= Rated current of switchgear and control gear assembly; RDF = Rated diversity factor