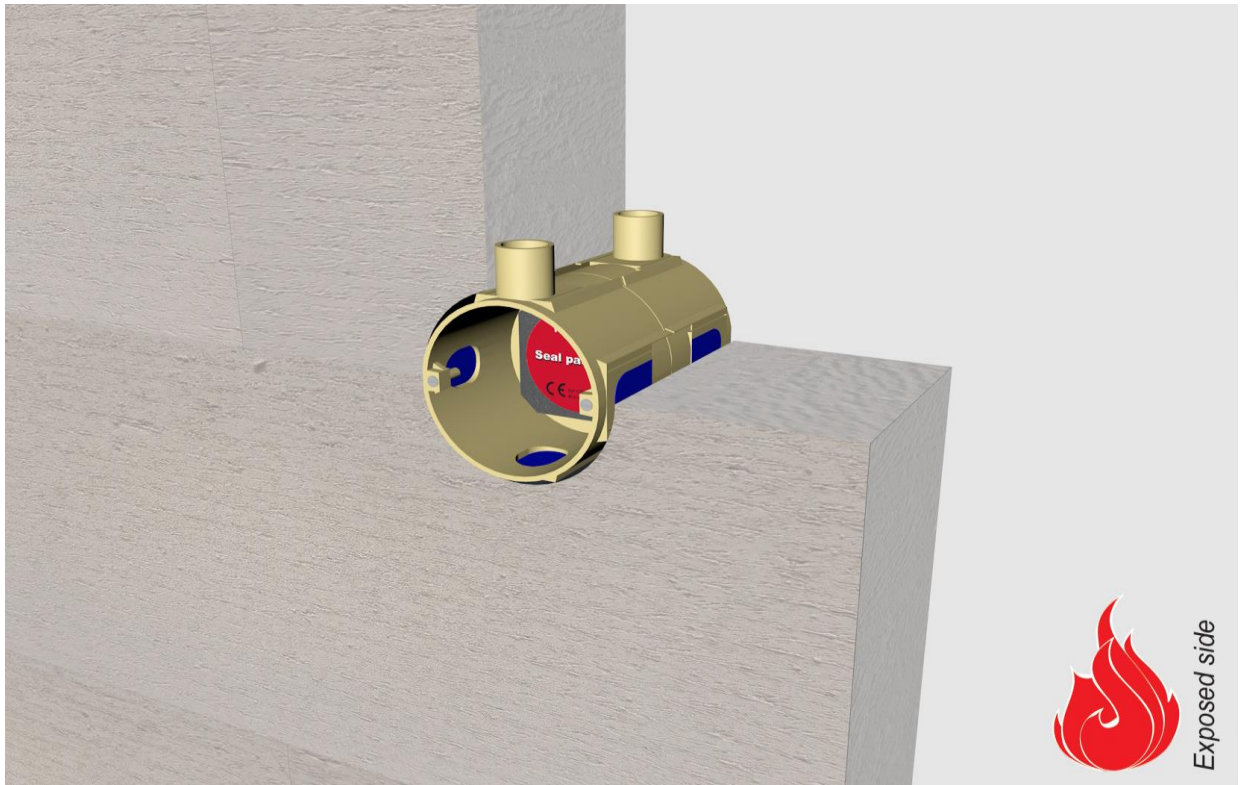


tested property
test method
service no.

fire resistance
EN 1366-3
21-28



electrical socket boxes

Seal pad EVO

type	max. size (mm) ¹⁾			acc. EN 1366-3	acc. EN 1364-1	EI	constructive element ²⁾	Firetect putty pad 1 per module	application		finish required
	width	height	depth						1 side	2 sides	
single socket	76	76	71	<input checked="" type="checkbox"/>		EI 60	flexible walls ≥ 100 mm	1 EVO	exposed		-
	84	90	73		<input checked="" type="checkbox"/>	EI 90	flexible walls ≥ 100 mm	1 EVO	exposed		-
	76	76	50	<input checked="" type="checkbox"/>		EI 120	flexible walls ≥ 100 mm	1 EVO	unexposed		-
	84	90	73		<input checked="" type="checkbox"/>	EI 60	flexible walls ≥ 100 mm	1 EVO	unexposed		-
	76	76	50	<input checked="" type="checkbox"/>		EI 120	flexible walls ≥ 100 mm	2x 1 EVO		back-to-back	-
	76	76	50		<input checked="" type="checkbox"/>	EI 60	flexible walls ≥ 100 mm	2x 1 EVO		back-to-back	-
	77	77	56	<input checked="" type="checkbox"/>		EI 120	rigid walls ≥ 100 mm	1 EVO	exposed		-
	77	77	56	<input checked="" type="checkbox"/>		EI 120	rigid walls ≥ 100 mm	1 EVO	unexposed		-
	77	77	56	<input checked="" type="checkbox"/>		EI 120	rigid walls ≥ 100 mm	2x 1 EVO		back-to-back	-
70	70	55	<input checked="" type="checkbox"/>		EI 120	flexible ceilings ≥ 150 mm	1 EVO	exposed		-	
single on row (max. 5x on row)	380	76	71	<input checked="" type="checkbox"/>		EI 60	flexible walls ≥ 100 mm	max. 5x 1 EVO	exposed		-
double socket (2x module)	152	76	50	<input checked="" type="checkbox"/>		EI 90	flexible walls ≥ 100 mm	4x 1 EVO		back-to-back	-
				<input checked="" type="checkbox"/>		EI 90	rigid walls ≥ 100 mm	4x 1 EVO		back-to-back	-
modular socket (max. 4x module)	284	73	53	<input checked="" type="checkbox"/>		EI 60	flexible walls ≥ 100 mm	max. 8x 1 EVO		back-to-back	-
					<input checked="" type="checkbox"/>	EI 60	flexible walls ≥ 100 mm	max. 8x 1 EVO		back-to-back	-
				<input checked="" type="checkbox"/>		EI 60	rigid walls ≥ 100 mm	max. 8x 1 EVO		back-to-back	-

¹⁾ Size is actual size, not mounting size!

²⁾ Constructive element must be classified acc. EN 13501-2 for the required fire resistance period.