External dimensions	Enclosure with fixed rear panel with solid door, top, base and internal panel.		Solid lower cable feedthrough plates

H height mm	W width mm	D depth mm	Enclosure having internal panel with front insertion	Enclosure having internal panel with side insertion	To close the floor and obtain the IP 65 protection index
1900	600	400	FK110	FK160	FK220
1900	800	400	FK120	FK170	FK230
1900	1000	400	FK130	FK180	FK240
1900	600	500	FK111	FK161	FK220
1900	800	500	FK121	FK171	FK230
1900	1000	500	FK131	FK181	FK240
2100	600	400	FK113	FK163	FK220
2100	800	400	FK123	FK173	FK230
2100	1000	400	FK133	FK183	FK240
2100	600	500	FK114	FK164	FK220
2100	800	500	FK124	FK174	FK230
2100	1000	500	FK134	FK184	FK240

Accessories for special enclosures

Kit for juxtaposition of enclosures	Adhesive seal	Set of brackets for fixing the enclosures to the wall	Set of lifting rings
Plan 1 kit for every 2 juxtaposed enclosures	To ensure the IP 65 protection index for juxtaposed enclosures	Alignable 0-90°	Plan 4 lifting rings for each enclosure
FM635	FN951	FK460	FM653

■ = 17.5 mm width module

Sliding lower cable feedthrough plate	Set of side panels	Additional bases	Set of perforated brackets
to close the floor with a protection seal for the cables	with attachment accessories	H 100 mm with kit for connecting to the provided base	H 50 mm for in-depth fixing to the supports of the enclosure
FK270	FK310	FK370	FK404
FK280	FK310	FK380	FK404
FK290	FK310	FK390	FK404
FK270	FK311	FK371	FK405
FK280	FK311	FK381	FK405
FK290	FK311	FK391	FK405
FK270	FK320	FK370	FK404
FK280	FK320	FK380	FK404
FK290	FK320	FK390	FK404
FK270	FK321	FK371	FK405
FK280	FK321	FK381	FK405
FK290	FK321	FK391	FK405

Inserts for standard lock	Rotary handle	Inserts for rotary handle			
Double bar; diam. 3 mm	As a replacement for the standard lock	Triangle 8 mm	Double flat insert diam. 3 mm	Square 8 x 8 mm	With key
10962	FZ680	FL74Z	FL75Z	FL76Z	FL98Z

▮ = 17.5 mm width module