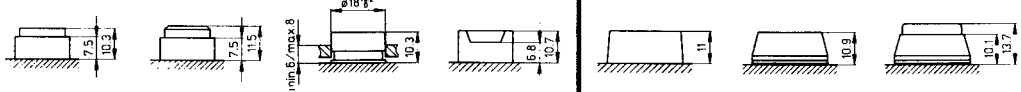
Panel cut-out 16.2 mm / 22.5 mm

	Ø 18 IP40 exposed plastic bezel	Ø 18 IP40 concealed plastic bezel	Ø 18 IP67 exposed plastic bezel	Ø 25 IP65 plastic bezel	Ø 25 IP40 / IP65 aluminium bezel ★	Ø 25 IP65 aluminium bezel with sealing ring ★
Contact blocks must be ordered separately (see pages 20 + 21)						
Faston terminal						
Momentary	505 008	505 002	505 015	505 020	505 018	505 033
Latching ☺	515 008	515 002	515 015	515 020	515 018	515 033
Indicator	555 008	555 002	555 015	555 020	555 018	555 033
Solder terminal						
Momentary	505 108	505 102	505 115	505 120	505 118	505 133
Latching ☺	515 108	515 102	515 115	515 120	515 118	515 133
Indicator	555 108	555 102	555 115	555 120	555 118	555 133
Weight in g	6	6	7	13	14	14
Length in mm						
Switches	43	43	43	40	42	42
Indicators	41	41	41	38	40	40
Front panel thickness						
max.	6.5	6.5	6.5	5	5	5
min.	1.0	1.0	1.0	1.0	1.0	1.0
Bezel and lens heights (switch in „off" position)						

Lenses		Ø 15 flat	Ø 15 concave	Ø 18	Ø 15	Ø 21	Ø 18 IP40	Ø 18 IP65
Weight in g		0.7	0.8	0.9	0.8	0.8	0.9	1.1
opaque	white	464 021	464 022	464 015	564 011	564 024	464 015	464 001
	yellow	464 121	464 122	464 115	564 111	564 124	464 115	464 101
	green	464 221	464 222	464 215	564 211	564 224	464 215	464 201
	blue	464 321	464 322	464 315	564 311	564 324	464 315	464 301
	red	464 421	464 422	464 415	564 411	564 424	464 415	464 401
	black	464 521	464 522	464 515	564 511	564 524	464 515	464 501
	orange	464 621	464 622	464 615	564 611	564 624	464 615	464 601
transparent	white	465 021	465 022	465 015	565 011	565 024	465 015	465 001
	yellow	465 121	465 122	465 115	565 111	565 124	465 115	465 101
	green	465 221	465 222	465 215	565 211	565 224	465 215	465 201
	blue	465 321	465 322	465 315	565 311	565 324	465 315	465 301
	red	465 421	465 422	465 415	565 411	565 424	465 415	465 401
	orange	465 621	465 622	465 615	565 611	565 624	465 615	465 601

★ Part number suffix for black anodized aluminium alloy 500,
for transparent lens lower part ... ... 010 (except IP67 and Ø 21 IP65)