

Basic Kits of NSB-xxxx enclosures

NSB-3030	Cabinet 300x300x210, set [1], without Heating, without ODF
NSB-3040	Cabinet 300x400x210, set [1], without Heating, without ODF
NSB-3838	Cabinet 380x380x210, set [1], without Heating, without ODF
NSB-3860	Cabinet 380x600x210, set [1], without Heating, without ODF
NSB-3040F1	Cabinet 300x400x210, set [1, 3], without Heating, with ODF
NSB-3838F1	Cabinet 380x380x210, set [1, 3], without Heating, with ODF
NSB-3860F1	Cabinet 380x600x210, set [1, 3], without Heating, with ODF / 4FC
NSB-3860F2	Cabinet 380x600x210, set [1, 3], without Heating, with ODF / 8FC
NSB-3040H1	Cabinet 300x400x210, set [1, 2], with Heating, without ODF
NSB-3838H1	Cabinet 380x380x210, set [1, 2], with Heating, without ODF
NSB-3860H1	Cabinet 380x600x210, set [1, 2], with Heating, without ODF
NSB-3040H1F1	Cabinet 300x400x210, set [1, 2, 3], with Heating, with ODF
NSB-3838H1F1	Cabinet 380x380x210, set [1, 2, 3], with Heating, with ODF
NSB-3860H1F1	Cabinet 380x600x210, set [1, 2, 3], with Heating, with ODF
NSB-3860H2F1	Cabinet 380x600x210, set [1, 2, 3, 4], with Heating, with ODF
NSB-3860H2F2	Cabinet 380x600x210, set [1, 2, 3, 4], with Heating, with ODF / 8FC
NSB-3838C1	Cabinet 380x380x210, set [1, 4, 5], without Heating, without ODF, with Cooler TC-100-DC: Cover_DC_S0_100W
NSB-3838C2	Cabinet 380x380x210, set [1, 4, 5], without Heating, without ODF, with Cooler TC-100-AC: Cover_AC_S0_100W
NSB-3860C3	Cabinet 380x600x210, set [1, 4, 5], without Heating, without ODF, with Cooler FR-208-C: Standard_DC_S2_200W
NSB-3860C4	Cabinet 380x600x210, set [1, 4, 5], without Heating, without ODF, with Cooler FR-208-AC: Standard_AC_S2_200W

[1] **BASIC:** DIN Rails 2-3pcs; Cable glands PG-7/9/11/.../36; Circuit breaker 10A; Terminal blocks

[2] **HEATING:** Fan Heater 75W 220 or 115VAC; Thermostats NC/NO

[3] **FIBER:** ODF with 4/8 FC adapters, pigtails, patch cords. F1= 4 FC adapters, F2= 8 FC adapters

[4] **IZOLUX:** Thermal insulation of foamed polyethylene

[5] **COOLING:** Thermoelectric Cooler. C1= TC-100-DC, C2= TC-100-AC, C3= FR-208-C, C4= FR-208-AC

