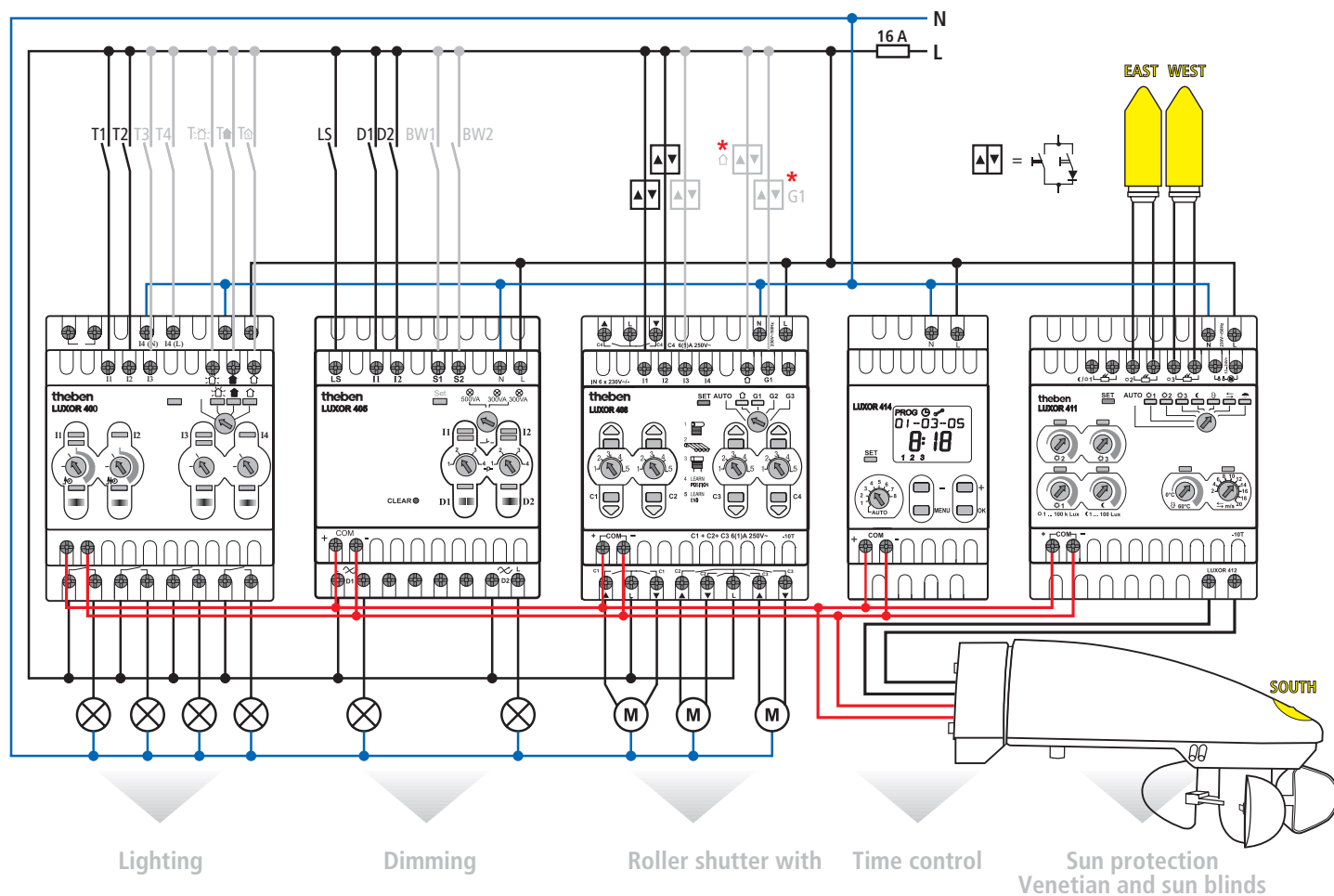


Connection of inputs/outputs and comfort functions (example)



Type	Channels	Function	Central functions in conjunction with basic modules	Outputs floating	Nominal current at 250 V~	Order No.
LUXOR 400 Basic module	4	Switch Time	Presence simulation, Central OFF, Panic function	4 NO contact	16 A	400 0 000
LUXOR 402 Upgrade module	2	Switch Time	Presence simulation, Central OFF, Panic function	2 NO contact	16 A	402 0 000
LUXOR 404 Upgrade module	4	Switch Time	Presence simulation, Central OFF, Panic function	4 NO contact	16 A	404 0 000
LUXOR 405 Dimming module	2	Dimming, Lightsetting, Nightlight	Presence simulation, Central OFF, Panic function	2 Triacs	2 x 300 W/VA (1 x 500 W/VA)	405 0 000
DMB 2 Upgrade device	2	Dimming booster	—	2 Triacs	2 x 600 W/VA (1 x 1000 W/VA)	491 0 222
LUXOR 408 Roller shutter basic module	4	Motor control	Central UP/DOWN, Panic 1 group	8 NO contact	6 A	408 0 000
LUXOR 409 Roller shutter upgrade module	4	Motor control	Central UP/DOWN, Panic 2 groups	8 NO contact	6 A	409 0 000
Diode module for special functions (group function/central function) necessary *			VPE 2 devices			907 0 367
LUXOR 411 Sensor module	—	Threshold value brightness, wind, twilight and temperature Switch	—	—	—	411 0 000
Surface-mounted light sensor for LUXOR 411						907 0 008
LUXOR 412 Weather sensor	—	Sensor for brightness, twilight, temperature, wind, rain	—	—	—	412 0 000
Mast installation for LUXOR 412/LUXOR 413, up to Ø 60 mm						907 0 380
LUXOR 413 Wind sensor	—	Wind sensor	—	—	—	413 0 000
Power pack needed for LUXOR 413						907 9 330
LUXOR 414 Time module	8	Daily, weekly and astronomical program	—	—	—	414 0 000