Command and signalling
E210 indicator lights



2CCC441075F0001

E 219

E 219-...Single indicator lights with LED (5 different colors)

Indicator lights are 9 mm/0.35” wide (= 0.5 modules) and can be used for indicating any operational condition such as loss of a phase. The range offers three different voltages 12-48 V AC/DC; 115-250 V AC and 110-220 V DC).

Indicator lights (E219) technical characteristics	
LED voltage ranges	12-48 VAC / DC; 115-240 VAC; 60-220 VDC (Tolerance +/- 10%)
Frequency	50/60 Hz
Insulation voltage	250 V
Rated impulse withstand voltage Uimp	4 kV
Dissipated power	0.47-1 W
Standards	DIN EN 62094-1 UL 508
Approvals	VDE; UL; GOST; *1

Single indicator light - LED voltage range = 115-240 V AC				
Power loss W	**LED color**	**Width mm/inch**	**Catalog number**	**Pack unit pc.**
0.47	white	9/0.35"	E219-B	10
0.47	red	9/0.35"	E219-C	10
0.47	green	9/0.35"	E219-D	10
0.47	yellow	9/0.35"	E219-E	10
0.47	blue	9/0.35"	E219-G	10

Single indicator light - LED voltage range = 12-48 V AC/DC				
Power loss W	**LED color**	**Width mm/inch**	**Catalog number**	**Pack unit pc.**
0.40	white	9/0.35"	E219-B48	10
0.40	red	9/0.35"	E219-C48	10
0.40	green	9/0.35"	E219-D48	10
0.40	yellow	9/0.35"	E219-E48	10
0.40	blue	9/0.35"	E219-G48	10

Single indicator light - LED voltage range = 60-220 V DC				
Power loss W	**LED color**	**Width mm/inch**	**Catalog number**	**Pack unit pc.**
1.00	white	9/0.35"	E219-B220	10
1.00	red	9/0.35"	E219-C220	10
1.00	green	9/0.35"	E219-D220	10
1.00	yellow	9/0.35"	E219-E220	10
1.00	blue	9/0.35"	E219-G220	10