

Basic parameters of “voltage” indicators

Product type	Current type	Length, mm	Bowl type	Radiation angle	Luminous intensity, Iv, mcd, not less	Operation voltage
KIPD43A÷E-y,r,g KIPD 43A1÷ E 1-y,r,g KIPD 43A2÷ E 2- y,r,g	DC	45 52 57	dif.	60°	5	A – 6 V, B – 12 V, C – 24 V, D – 48 V, E – 60 V
KIPD 43A÷ E -2y,2r,2g KIPD 43A1÷ E 1-2y,2r,2g KIPD 43A2÷ E 2-2y,2r,2g	AC	45 52 57	dif.	60°	2,5	
KIPD 52A÷ E -y,r,g-1 KIPD 52A1÷ E 1-y,r,g-1 KIPD 52A2÷ E 2-y,r,g-1	DC	47 54 59	dif.	20°	10 20	
KIPD 52A÷ E -y,r,g-2 KIPD 52A1÷ E 1-y,r,g-2 KIPD 52A2÷ E 2-y,r,g-2	DC	47 54 59	clear	20°	100	
KIPD 52A÷ E -w,y,r,g,b-3 KIPD 52A1÷ E 1-w,y,r,g,b-3 KIPD 52A2÷ E 2-w,y,r,g,b-3	AC and DC	47 54 59	clear	20°	400	
KIPM23B÷ E -6y,6r,6g KIPM 23B1÷ E 1-6y,6r,6g KIPM 23B2÷ E 2-6y,6r,6g	DC	45 48 53	dif.	90°	8	
KIPM 24B÷ E -6y,6r,6g KIPM 24B1÷ E 1-6y,6r,6g KIPM 24B2÷ E 2-6y,6r,6g	AC	45 48 53	dif.	90°	8	
KIPM 23B3÷ E 3-6y, 6r, 6g	DC	30	dif.	90°	8	
KIPM 24B3÷ E 3-6y,6r,6g	AC	30	dif.	90°	8	
KIPD 119A÷ E - w,y,r,g,b KIPD 119A1÷ E 1- w,y,r,g,b KIPD 119A2÷ E 2- w,y,r,g,b KIPD 119A3÷ E 3- w,y,r,g,b	DC	42 46 50 54	clear	120°	100	
KIPD 119A÷ E - w,y,r,g,b -1 KIPD 119A1÷ E 1- w,y,r,g,b -1 KIPD 119A2÷ E 2- w,y,r,g,b -1 KIPD 119A3÷ E 3- w,y,r,g,b -1	DC and AC	42 46 50 54	clear	120°	100	
KIPD 96A÷ D -y, r, g	DC and AC	44±3	dif.	60°	15	
KIPD 81A÷ E - w,y,r,g,b	DC	23±2,5	clear	120°	100	
KIPD 81A÷ E - w,y,r,g,b -1	DC and AC	23±2,5	clear	120°	100	
KIPD 81A1÷ E 1- w,y,r,g,b	DC	23±2,5	clear	120°	100	
KIPD 81A1÷ E 1- w,y,r,g,b -1	DC and AC	23±2,5	clear	120°	100	
KIPM 36-6y, 6r, 6g KIPM 36-3y, 3r, 3g KIPM 36A-6y, 6r, 6g KIPM 36A-3y, 3r, 3g	DC Uf: 24÷28V	16-2	dif.	90°	10 25	24÷28 V
KIPM 38-6y, 6r, 6g KIPM 38-3y, 3r KIPM 38A-6y, 6r, 6g KIPM 38A-3y, 3r	DC Uf: 48V	16±1	dif.	90°	8 15	48 V
SLL 2A- w,y,r,g,b -1	AC 50 Hz	58	clear	23°	5000	220 V
SLL 2A- w,y,r,g,b -2	AC 50 Hz	58	clear	120°	1000	220 V
KIPD 75A	DC and AC	35,5	clear	23°	1500-2000	6 V