

Figure A3-I

Standard light distribution for front and rear position-, parking-, end-outline marker-, stop- and direction indicator lamps
 Luminance requirements According to W/EC/TRANS/505/Rev.3/Add.147, Table 6. All values in candela (cd)

Figure A3-I:
 Standard light distribution for front and rear position-, parking-, end-outline marker-, stop- and direction indicator lamps

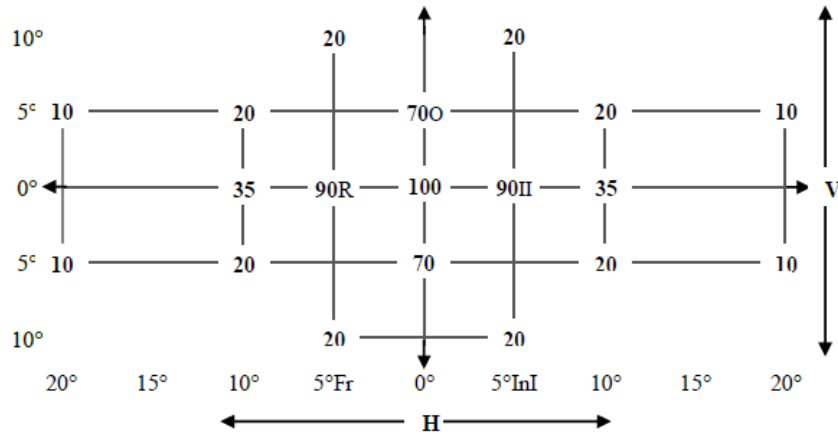


Table 6
 Luminous intensities for daytime running lamps

	Minimum luminous intensity in H-V (values in cd)	Maximum luminous intensity in any direction (values in cd)
Daytime running lamps	400	1200

Empty row

Indicator	Horizontal angle	Vertical angle	Minimum value	Maximum value	Measured value	Unit
10U / 5L	-5	10	80	1200	213	cd
10U / 5R	5	10	80	1200	222	cd

5U / 20L	-20	5	40	1200	412	cd
5U / 10L	-10	5	80	1200	546	cd
5U / V	0	5	280	1200	802	cd
5U / 20R	20	5	80	1200	619	cd
5U / 20R	20	5	40	1200	485	cd

H / 10L	-10	0	140	1200	803	cd
H / 5L	-5	0	360	1200	1012	cd
H / V	0	0	400	1200	1124	cd
H / 5R	5	0	360	1200	984	cd
H / 10R	10	0	140	1200	799	cd

5D / 20L	-20	-5	40	1200	541	cd
5D / 10L	-10	-5	80	1200	740	cd
5D / V	0	-5	280	1200	825	cd
5D / 10R	10	-5	80	1200	690	cd
5D / 20R	20	-5	40	1200	553	cd

10D / 5L	-5	-10	80	1200	199	cd
10D / 5R	5	-10	80	1200	189	cd