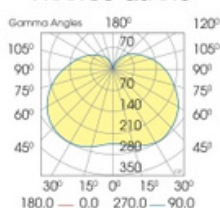


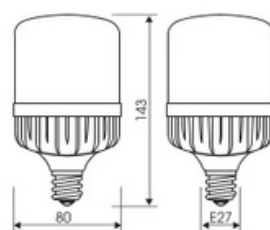
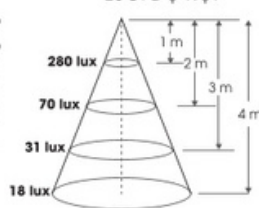


TR80N1/20W.H

PHÂN BỐ QUANG

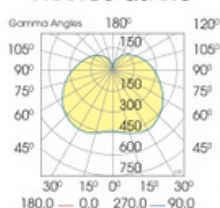


LƯỚI ĐỘ RƠI

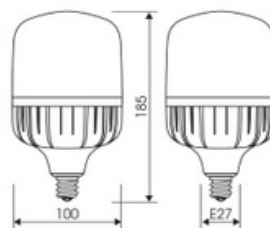


TR100N1/30W.H

PHÂN BỐ QUANG

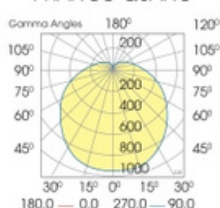


LƯỚI ĐỘ RƠI

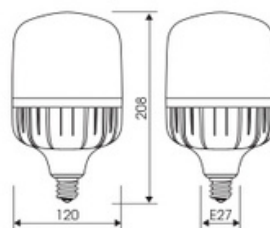


TR120N1/40W.H

PHÂN BỐ QUANG

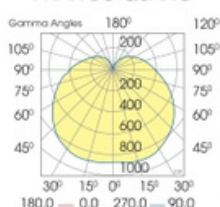


LƯỚI ĐỘ RƠI

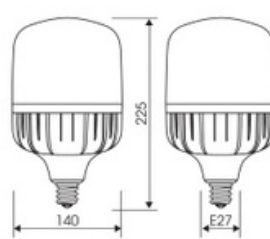


TR140N1/50W.H

PHÂN BỐ QUANG

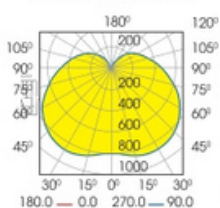


LƯỚI ĐỘ RƠI

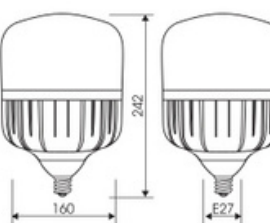
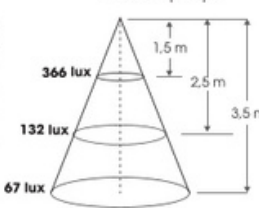


TR160N1/60W

PHÂN BỐ QUANG



LƯỚI ĐỘ RƠI



Model	Công suất	Dải điện áp hoạt động	Hệ số công suất	Hiệu suất sáng	Quang thông	Nhiệt độ màu	Chỉ số hoàn màu	Tuổi thọ	Kích thước (øxC)
	W	V		lm/W	lm	K		Giờ	mm
TR80N1/20W.H	20	150÷250	0.5	95/105/105	1900/2100/2100	3000/4000/6500	83	20000	80x143
TR100N1/30W.H	30	150÷250	0.5	95/110/110	2850/3300/3300	3000/4000/6500	83	20000	100x185
TR120N1/40W.H	40	150÷250	0.5	95/110/110	3800/4400/4400	3000/4000/6500	83	20000	120x208
TR140N1/50W.H	50	150÷250	0.5	95/110/110	4750/5500/5500	3000/4000/6500	83	20000	140x225
TR160N1/60W	60	150÷250	0.5	85/95	5100/5700	3000/6500	80	20000	160x242