

The background of the advertisement is a photograph of a modern restaurant or hotel interior. It features several square tables with black chairs, some of which have blue seats. Large windows on the left side offer a view of a city skyline at dusk. The room is lit with warm, ambient light, and a large, decorative spherical light fixture hangs from the ceiling. In the top right corner, there is a circular logo with a rainbow border and the text 'LED' in the center.

PHILIPS

LEDspots

DimTone

The more you dim, the warmer the light

DimTone takes dimming to an exciting next level with a beautiful, sunset-like effect. As the light is dimmed, DimTone reduces the color temperature from 2700 K down to 2200 K. This creates a warm, intimate ambience at lower light levels, with the same effect as dimmed halogens or incandescent lamps. So hotel, bar and restaurant owners can take advantage of energy-saving LED lighting and still create a natural, cozy ambience.





MASTER LEDspot MV DimTone 4-35 W



2700 / 2200



GU10



DIMMABLE



50.000 H



EEL



10 PACK



25°



40°

BEAM ANGLE



55



50

DIMENSIONS



89%

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV DimTone	W	W	lm	lm/W	cd	°		K	8718696
4-35W GU10 25D	4	35	280	70	1000	25	80	2700-2200	43828200
4-35W GU10 40D	4	35	280	70	600	40	80	2700-2200	43830500



MASTER LEDspot MV DimTone 4.5-50 W



2700 / 2200



GU10



DIMMABLE



50.000 H



EEL



10 PACK



25°



40°

BEAM ANGLE



55



50

DIMENSIONS



91%

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot MV DimTone	W	W	lm	lm/W	cd	°		K	8718696
4.5-50W GU10 25D	4.5	50	355	79	1400	25	80	2700-2200	43840400
4.5-50W GU10 40D	4.5	50	355	79	800	40	80	2700-2200	43842800



MASTER LEDspot LV DimTone 6.5-35 W



2700 / 2200



GU5.3



DIMMABLE



25.000 H



EEL



10 PACK



24°



36°

BEAM ANGLE



50



51

DIMENSIONS



81%

Product type	LED	Traditional	Lumen output	Efficacy	Beam intensity	Beam angle	CRI	Color temperature	EOC
MASTER LEDspot LV	W	W	lm	lm/W	cd	°		K	8718696
6.5-35W MR16 24D	6.5	35	370	57	1800	24	80	2700-2200	44213500
6.5-35W MR16 36D	6.5	35	370	57	900	36	80	2700-2200	44215900

