

LED Traffic Sign

UMSUG Codes

Nominal Watts	Unit Description 1	Manufacturer's Designation	New Charge Code	Circuit Watts	Circuit VA	Circuit VAR	Circuit Power Factor
3	LED Street Sign	300mm Diameter Sign (L1 Mode)	40 0003 0002 100	3	8	7	0.39
4	LED Street Sign	460mm x 310mm Sign (L1 Mode)	40 0004 0002 100	4	9	8	0.42
5	LED Street Sign	300mm Diameter Sign (L2 Mode)	40 0005 0006 100	5	11	9	0.44
5	LED Street Sign	450mm Diameter Sign (L1 Mode)	40 0005 0007 100	5	11	10	0.044
7	LED Street Sign	460mm x 310mm Sign (L2 Mode)	40 0007 0003 100	7	14	12	0.49
7	LED Street Sign	600mm Triangle Sign (L1 Mode)	40 0007 0004 100	7	13	12	0.49
8	LED Street Sign	600mm Diameter Sign (L1 Mode)	40 0008 0005 100	8	17	14	0.48
9	LED Street Sign	450mm Diameter Sign (L2 Mode)	40 0009 0003 100	9	19	16	0.49
14	LED Street Sign	600mm Diameter Sign (L2 Mode)	40 0014 0001 100	13	26	22	0.49
14	LED Street Sign	600mm Triangle Sign (L2 Mode)	40 0014 0002 100	14	26	23	0.52
16	LED Street Sign	700mm Diameter Sign	40 0016 0003 100	16	31	26	0.52
17	LED Street Sign	770mm Triangle Sign	40 0017 0001 100	17	32	28	0.52
20	LED Street Sign	920mm Diameter Sign	40 0020 0003 100	19	37	31	0.52
21	LED Street Sign	920mm Triangle Sign	40 0021 0002 100	20	39	33	0.52

zeta

LED signs powered by Zeta. Patent pending

Eurosigns have partnered with Zeta to produce market leading internally illuminated LED signs.

Zeta is the leading UK developer and manufacturer of solar powered LED lighting systems.

Our innovative solar lighting technology has been installed throughout the UK into street furniture including bus stops, and amenity lighting.