



- Nelson contemporary column or wall mounted, IP66, LED light source
- Available in anthracite gray as standard, or any RAL Colour
- Nelson contemporary column or wall mounted, IP66, LED light source
- Better light output characteristics at only half the consumption with high efficient optic system directs the light exactly where it is need
- Aesthetic appeal to complement today's architecture
- Can be wall mounted using (MWB) Bracket kit
- Body and spigot in solid cast Anodized Aluminium IK 10 constructions guarantees durability & strength in all weather conditions
- Complies with EN60598
- Housing made of die cast aluminium
- Universal mounting spigot, side entry with a diameter of 60 or 76mm
- Single, twin, triple or quad mounting options
- Weight: 7.2kg
- Windage: 0.03m² (Projected area)
- Supplied with Cree, XTE or XPL 4000k
- 110-240v available as option
- Service life: long system lifetime (>100,000hrs) L70

NELSON SPECIFICATION

CAT No	Delivered Lumens	Power Consumption
NL54	6790	54 watt
NL73	8750	73 watt



Add suffix to catalogue number:

PD: Power reduction (50%).

D: Dimming range from 1-100% (control signals 1-10V).

DD: DALI

Please note that with the continuous rapid development in lighting technology, specification values may change. Contact our technical department for details. We reserve the right to amend or change details without prior notification. All performance data is taken at an ambient temperature of +25°C. Lumens and connected system load are subject to an initial tolerance of up to +/- 10%.

