



Ref	Mounting Height (m)	Bracket Projection (m)	Bracket Attitude (degrees)	Spigot Attitude (degrees)	Lantern Type	Lantern Attitude (degrees)	Optical Control Matrix	Notes
					<i>Proposed Columns</i>			
LC01B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
LC02B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
LC03B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
LC04B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
LC05B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
LC06B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
LC07B	10	1.0	0	90	Philip's Luma Mini BGP621 DM11 12000 40LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	Column type to be a mid-hinged pole, allowing the column to be lowered to the ground. It is recommended that the folding mechanism is used to fold the column away from the carriageway, overhead cables and in the direction of the footway and verge behind the proposed location, to allow safe and easy access for maintenance, and to eliminate traffic disruption.
					<i>Existing column to be retained</i>			
EX01A	10	1.0	0	90	Philip's Luma 1 BGP623 DM10 13000 80LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	
EX02A	10	1.0	0	90	Philip's Luma 1 BGP623 DM10 13000 80LED 5.1S CLO L90 NW	0	Telensa 5-pin NEMA Telecell with integral Dimming Module and GPS positioning	