
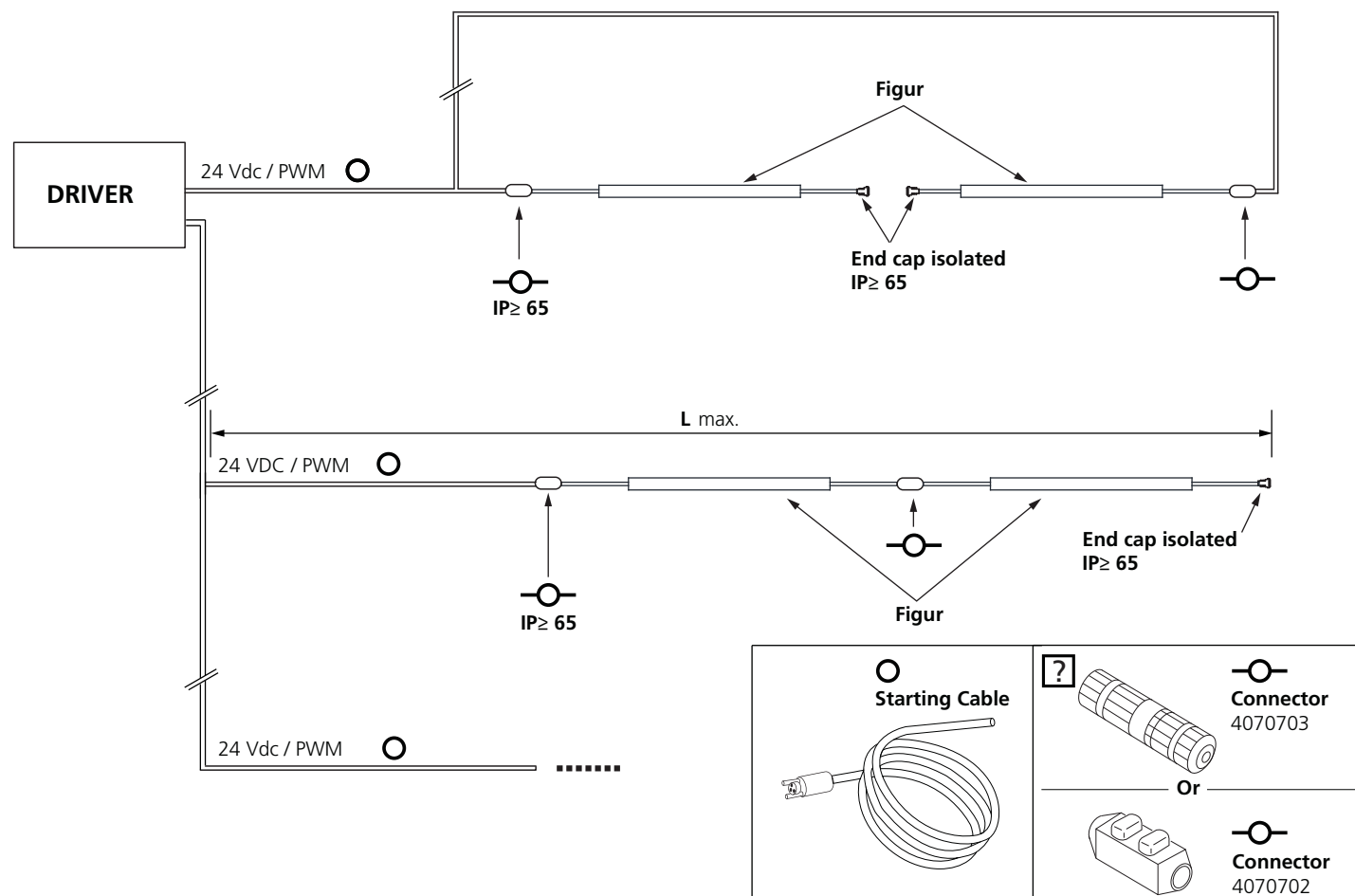
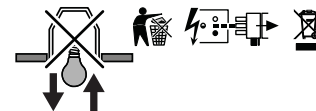






4070702 } 
 4070703 }



 Starting  and looping  cable have to be selected properly depending by luminaire codes used.

 $L_{Max}^* = \frac{25 \times S}{A \times m}$

S = Copper cable section (mm²)
 A = Ampere/m
 m = Total metres connected to the line

A 0.3 (A/m)

Drivers Details

Driver Code	IP	Power W	L Max*	Max. No. Luminaires		
				595mm	855mm	1765mm
4070705	67	60	7	16	10	5
4070706	67	80	7	20	12	6
4070707	67	100	7	26	16	8
4070708	67	120	7	32	20	10

* Max. **Figur** continuous row length
 Note: Typical electrical layout reference