



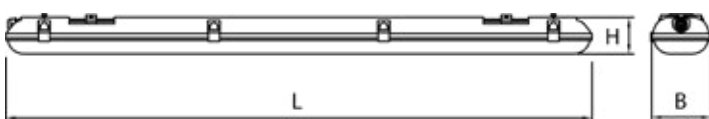
Technische specificaties

Levensduur	90.000 L70B50
IP waarde	IP66
IK waarde	IK09
CRI waarde	>80
Voltage	230V
Dimbaar	-
Gradenbundel	-
Kantelbaar	-
Draaibaar	-
Aansluiting	Insteekconnector
Materiaal	Polycarbonaat

Specificaties

Code	Omschrijving	Vermogen (W)	Lumen (Lm)	Lichtkleur (K)	Lengte mm	Breedte mm	Hoogte mm
LU063042	Multi B LED 33W 4000K 1152mm	19-33	2500-3850	4000	1152	85	80
LU063073	Multi B LED 33W 4000K 1152mm nood	19-33	2500-3850	4000	1152	85	80
LU063066	Multi B LED 33W 4000K 1152mm doorvoerbedrading	19-33	2500-3850	4000	1152	85	80
LU063059	Multi B LED 33W 4000K 1152mm multi-sensor	19-33	2500-3850	4000	1152	85	80
LU063065	Multi B LED 40W 4000K 1432mm	23-40	3050-4750	4000	1432	85	80
LU063096	Multi B LED 40W 4000K 1432mm nood	23-40	3050-4750	4000	1432	85	80
LU063089	Multi B LED 40W 4000K 1432mm doorvoerbedrading	23-40	3050-4750	4000	1432	85	80
LU063072	Multi B LED 40W 4000K 1432mm multi-sensor	23-40	3050-4750	4000	1432	85	80
LU063080	Multi B LED 53W 4000K 1152mm	30-53	4200-6300	4000	1152	85	80
LU063010	Multi B LED 53W 4000K 1152mm nood	30-53	4200-6300	4000	1152	85	80
LU063003	Multi B LED 53W 4000K 1152mm doorvoerbedrading	30-53	4200-6300	4000	1152	85	80
LU063097	Multi B LED 53W 4000K 1152mm multi-sensor	30-53	4200-6300	4000	1152	85	80
LU063027	Multi B LED 62W 4000K 1152mm	34-62	4800-7300	4000	1152	85	80
LU063058	Multi B LED 62W 4000K 1152mm nood	34-62	4800-7300	4000	1152	85	80
LU063041	Multi B LED 62W 4000K 1152mm doorvoerbedrading	34-62	4800-7300	4000	1152	85	80
LU063034	Multi B LED 62W 4000K 1152mm multi-sensor	34-62	4800-7300	4000	1152	85	80

Maatschets



Afbeeldingen

