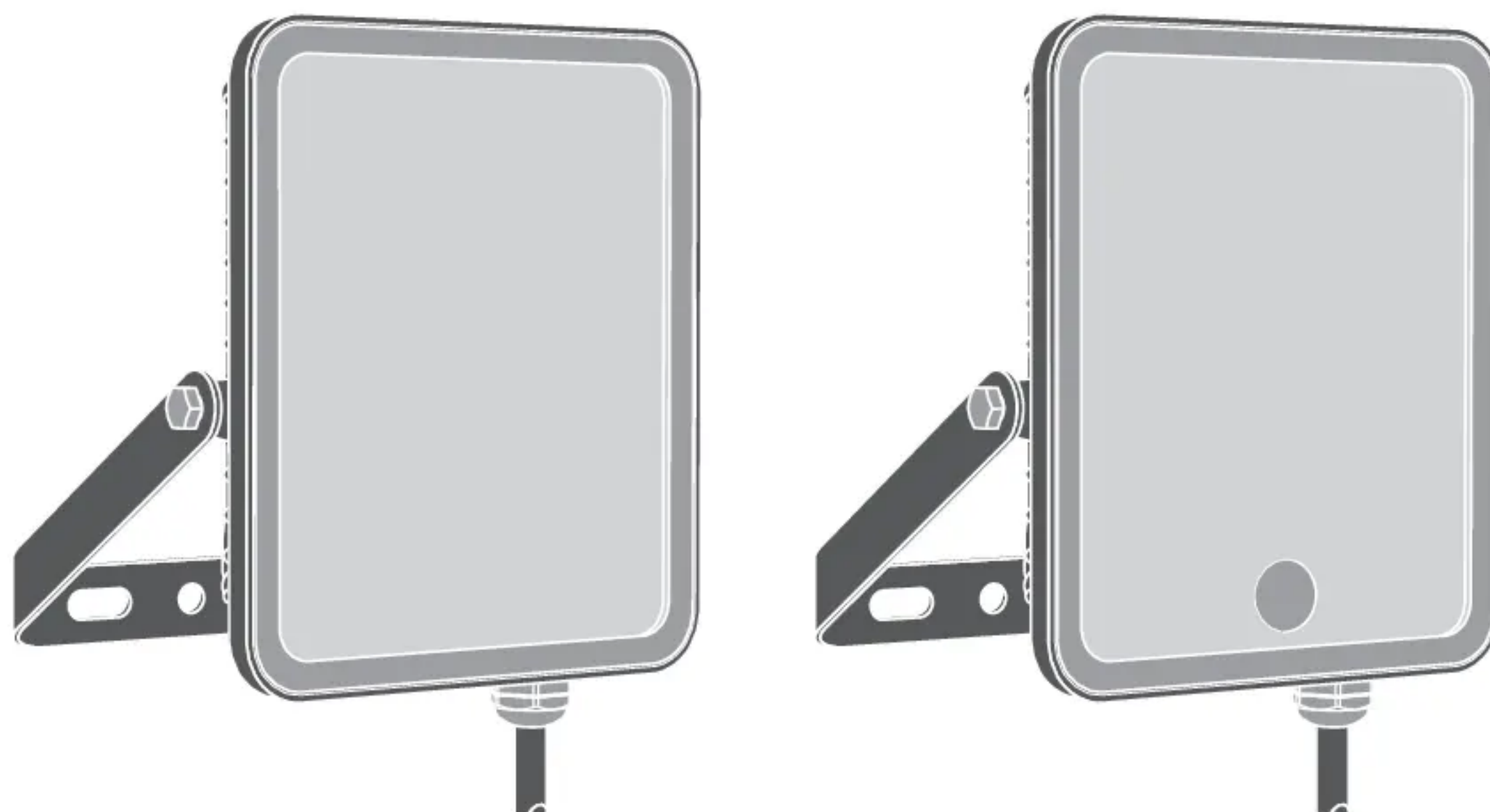

FLOODLIGHT ESSENTIAL



	EAN	l x w x h [mm]	W	V _{AC}	Hz	light source lm	output lm	mA
FL ESSENTIAL 10W 830 BK	4058075767911	132x83x28	10	220-240	50/60	900	750	45
FL ESSENTIAL 20W 830 BK	4058075767997	173x111x28	20	220-240	50/60	1800	1600	90
FL ESSENTIAL 30W 830 BK	4058075768055	186x128x28	30	220-240	50/60	2700	2550	135
FL ESSENTIAL 50W 830 BK	4058075768116	238x161x30	50	220-240	50/60	4500	4250	230
FL ESSENTIAL 10W 840 BK	4058075767935	132x83x28	10	220-240	50/60	950	900	45
FL ESSENTIAL 20W 840 BK	4058075768017	173x111x28	20	220-240	50/60	1900	1800	90
FL ESSENTIAL 30W 840 BK	4058075768079	186x128x28	30	220-240	50/60	2850	2700	135
FL ESSENTIAL 50W 840 BK	4058075768130	238x161x30	50	220-240	50/60	4750	4500	230
FL ESSENTIAL 10W 865 BK	4058075767973	132x83x28	10	220-240	50/60	950	900	45
FL ESSENTIAL 20W 865 BK	4058075768031	173x111x28	20	220-240	50/60	1900	1800	90
FL ESSENTIAL 30W 865 BK	4058075768093	186x128x28	30	220-240	50/60	2850	2700	135
FL ESSENTIAL 50W 865 BK	4058075768154	238x161x30	50	220-240	50/60	4750	4500	230
FL ESSENT SENSOR 10W 830 BK	4058075768178	132x83x33	10	220-240	50/60	900	750	45
FL ESSENT SENSOR 20W 830 BK	4058075768253	173x111x33	20	220-240	50/60	1800	1600	90
FL ESSENT SENSOR 30W 830 BK	4058075768314	186x128x33	30	220-240	50/60	2700	2550	135
FL ESSENT SENSOR 50W 830 BK	4058075768376	238x161x34	50	220-240	50/60	4500	4250	230
FL ESSENT SENSOR 10W 840 BK	4058075768215	132x83x33	10	220-240	50/60	950	900	45
FL ESSENT SENSOR 20W 840 BK	4058075768277	173x111x33	20	220-240	50/60	1900	1800	90
FL ESSENT SENSOR 30W 840 BK	4058075768338	186x128x33	30	220-240	50/60	2850	2700	135
FL ESSENT SENSOR 50W 840 BK	4058075768390	238x161x34	50	220-240	50/60	4750	4500	230
FL ESSENT SENSOR 10W 865 BK	4058075768239	132x83x33	10	220-240	50/60	950	900	45
FL ESSENT SENSOR 20W 865 BK	4058075768291	173x111x33	20	220-240	50/60	1900	1800	90
FL ESSENT SENSOR 30W 865 BK	4058075768352	186x128x33	30	220-240	50/60	2850	2700	135
FL ESSENT SENSOR 50W 865 BK	4058075768413	238x161x34	50	220-240	50/60	4750	4500	230