



We specialize in sports field lighting,
using the latest LED technology
to save energy at the highest level.



88L-SF-150W-001

Size(mm)	L418 x W243 x H135
LED Type	CREE
IP Rating	IP67
Power	150W
Input Voltage	AC85-265V
Power Factor	>0.90
CCT	3000K - 6500K
Initial Flux	>16,500lm
CRI	>80
Beam Angle	60° 90° 120°
Material	Aluminum Profile



88L-SF-240W-001

Size(mm)	L418 x W418 x H153
LED Type	CREE
IP Rating	IP67
Power	240W
Input Voltage	AC85-265V
Power Factor	>0.90
CCT	3000K - 6500K
Initial Flux	>26,400lm
CRI	>80
Beam Angle	60° 90° 120°
Material	Aluminum Profile



88L-SF-320W-001

Size(mm)	L418 x W418 x H179
LED Type	CREE
IP Rating	IP67
Power	320W
Input Voltage	AC85-265V
Power Factor	>0.90
CCT	3000K - 6500K
Initial Flux	>35,200lm
CRI	>80
Beam Angle	60° 90° 120°
Material	Aluminum Profile



88L-SF-360W-001

Size(mm)	L418 x W418 x H199
LED Type	CREE
IP Rating	IP67
Power	360W
Input Voltage	AC85-265V
Power Factor	>0.90
CCT	3000K - 6500K
Initial Flux	>40,000lm
CRI	>80
Beam Angle	60° 90° 120°
Material	Aluminum Profile



88L-SF-360W-002

Size(mm)	L450 x W450 x H370
LED Type	CREE
IP Rating	IP67
Power	360W
Input Voltage	AC85-265V
Power Factor	>0.90
CCT	3000K - 6500K
Initial Flux	>40,000lm
CRI	>80
Beam Angle	25° 40°
Material	Aluminum Alloy + Tempered Glass



88L-SF-288W-003

Size(mm)	L607 x W559 x H108
LED Type	CREE
IP Rating	IP67
Power	288W
Input Voltage	AC85-265V
Power Factor	>0.90
CCT	3000K - 6500K
Initial Flux	>32,000lm
CRI	>80
Beam Angle	10° 90°
Material	Aluminum Alloy + Tempered Glass