

# LED LIGHT BARS



## XP LOW PROFILE SINGLE ROW / POWER OUTPUT: 30 – 250 WATTS

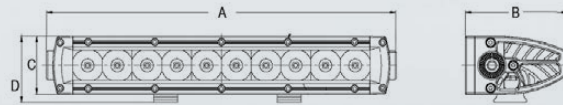
- Face sizes available in 6", 10", 20", 30", 40" and 50" lengths
- 5W Cree LED chips
- 6063 extruded aluminum housing with die-cast ends
- Dust and moisture resistant lens
- GORE® pressure equalizing vent
- Raw Lumens: 3,000 – 21,500
- Includes wiring harness with connector, switch, relay and in-line fuse and mounting hardware
- Limited lifetime warranty
- Available in Flood or Flex beam



### — BEAM PATTERNS —



Xtreme LED Light Bar - Flex Beam



MODEL	A	B	C	D
09-12270-6	7.6 in.	3.4 in.	1.9 in.	3.7 in.
09-12270-10	11.6 in.	3.4 in.	1.9 in.	3.7 in.
09-12270-20	21.4 in.	3.4 in.	1.9 in.	3.7 in.
09-12270-30	31.3 in.	3.4 in.	1.9 in.	3.7 in.
09-12270-40	41.1 in.	3.4 in.	1.9 in.	3.7 in.
09-12270-50	50.9 in.	3.4 in.	1.9 in.	3.7 in.

PART NO.	POWER OUTPUT	BEAM TYPE	LEDS	FACE SIZE	AMP DRAW 12V	RAW LUMENS	BEAM DISTANCE	OPERATING VOLTAGE
09-12270-6F	30	Flood	6 x 5W Cree	6"	1.65	2980	299	9V-30V
09-12270-6S	30	Flex	6 x 5W Cree	6"	1.65	2980	434	9V-30V
09-12270-10F	50	Flood	10 x 5W Cree	10"	3.3	4980	384	9V-30V
09-12270-10S	50	Flex	10 x 5W Cree	10"	3.3	4980	522	9V-30V
09-12270-20F	100	Flood	20 x 5W Cree	20"	6.5	9960	525	9V-30V
09-12270-20S	100	Flex	20 x 5W Cree	20"	6.5	9960	722	9V-30V
09-12270-30F	150	Flood	30 x 5W Cree	30"	9.5	14940	635	9V-30V
09-12270-30S	150	Flex	30 x 5W Cree	30"	9.5	14940	869	9V-30V
09-12270-40F	200	Flood	40 x 5W Cree	40"	12.8	19920	738	9V-30V
09-12270-40S	200	Flex	40 x 5W Cree	40"	12.8	19920	1020	9V-30V
09-12270-50F	250	Flood	50 x 5W Cree	50"	15.7	24900	807	9V-30V
09-12270-50S	250	Flex	50 x 5W Cree	50"	15.7	24900	1140	9V-30V



# XTREME

20" XTREME LIGHT BAR  
PART NO. 09-12270-20S

Shown on HDX Bumper LED Light Bar  
Part No. 58-95-0035

## XP LOW PROFILE SINGLE ROW LED LIGHT BARS

Westin's Xtreme LED Light Bars face sizes are available in 6", 10", 20", 30", 40", and 50" lengths. They feature a high quality powder coat finish with a rubber sealed GORE® pressure-equalizing vent. All LED light bars are protected by polycarbonate lens that is shock proof, shatter and scratch resistant. They all include a wiring harness with connector, switch, relay and in-line fuse and mounting hardware.