



MODEL NORCROSS

TYPE

LED

SERIES

SITE & AREA

ZUMA LIGHTING LLC



ORDERING INFORMATION

Model NORCROSS

Type LED

Series SITE & AREA





NOR-PA

NOR-PT

FIXTURE	WATTAGE / LUMENS	VOLTS	TEMP (KELVIN)	OPTICS	MOUNTING	COLOR	OPTIONS
NOR = Norcross		VOLTS U = 120v-277v MV = 120v - 347v HV = 347v - 480v		T3 = Type III T5 = Type V	PT = Post Top, fits over 3"OD (Double Arm) PA= Bracket Arm, mounts to round / square pole (Single Arm) WM = Wall Mount	DB = Dark Bronze BK = Black WH = White NA = Natural Aluminum CC = Custom	M = Motion Sensor PC = Photocell D = Dimming (0-10v) SP10 = Surge Protection 10kV SP20 = Surge Protection 20kV MGF = Marine Grade Finish HSS = House-side shield
	150W = 19,500lm AW1 = Adjustable 40w-60w-80w AW2 = Adjustable 100w-120w-150w		available w/ AW1 or AW2				EM = Emergency Battery Backup WG = Wire Guard



SPECIFICATIONS

Housing

Die cast aluminum housing. Universal design accepts a variety of mounting arms for various applications.

Electrical Components

High performance LEDs utilize state-of-the-art technologies for improved thermal performance. Available in Types III & V with wide choice of color temperatures ranging from CCT(3000K – 5000K). Power input 120-277v / 120-347v (347v – 480v optional).

Fixture can be specified with AW1 / AW2 for adjustable lumen output. Also available with ACT for adjustable CCT color temperature.

Finish

Thermoset polyester oven-baked powder coat, in any standard color. Custom colors are available to your specification. Marine grade finish available upon request.

Certificates & Warranty

- ETL Listed
- CSA
- RHSA Compliant
- DLC5.1 Premium
- Suitable for Wet Locations
- 5-Year Warranty

Mounting

Fixture can be installed on post-top.

Tenon top mounting options:

• over 3" OD (standard)

Fixture can also be installed on mounting arms, sold separately. See architectural arm .pdf for style options.

