

Manually controlled border lighting projector
High performance durable design for security lighting

- Minimum 5lx light level at the center point at a distance of 1,000 meters
- 180° horizontal axis, 35° down and 35° upward movement capability
- 250mm long light refractor that provides glare control
- Providing appropriate combination with different lenses
- 10kV surge protection circuit
- Electrostatic powder coated aluminum injection body
- Aluminum, DKP and chrome sheet metal parts specially shaped by laser cutting
- Stainless fittings
- Drawer type locked panel box
- Glass cone shaped light collector
- Stabilizing feet providing safe installation and usage

P W Product & Power Options

Product Name	Explanation	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Dimensions (AxBxC)
EAGLE-EYES-M	Border lighting	220-240V AC	380	40.000	720x847x637mm

Tilt Range : -35 ° ~ +35 °

Pan Range : -90 ° ~ +90 °

C Light Color Options

● WW: Warm White	3000K
● NW: Natural White	4000K
● CW: Cold White	6500K

S Driver Options

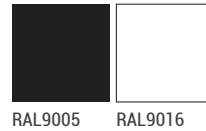
- 01 Standard Driver
- 06 DALI Driver

O Lens Options



XN: Extra Narrow Angle

G Housing Color Options

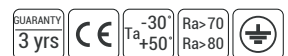


RAL9005 RAL9016



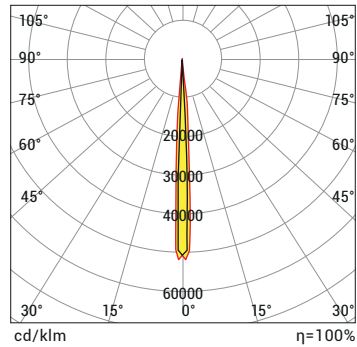
Order Code

P . W . C . S . O . G



Product Diagrams

Polar Diagram



EAGLE-EYES-M NW40 5D 400W 220VAC IP66

Control System Options

Color Type	PWM	INV PWM	DMX	DALI	0-10V DC	TRIAC
WW-NW-CW				•		
R,G,B,A						
RGB						
RGBA/W						
RGB DMX						
WHITE DMX						