RHINO

HEPER's RHINO is a stylish, functional, and versatile product family that can add value to any public space or architecture it is a part of. It can be used with poles in different shapes and sizes to maintain design and optical integrity in various projects.

With three different light source options, RHINO is a highly versatile product family. AreaFlex (AFX) module integrating lenses brings in modularity, flexibility and further variety with area lighting options with distribution types ranging from Type I through Type V. HEPER's patented reflector-based Milestone (ML) module provides optimized asymmetric Type II distribution with added functionalities such as reduced glare and advanced thermal management. Last but not least, Hybrid (HYB) optics combine a lens and a reflector to provide total beam control with reduced glare characteristics.

RHINO can be a pole top-mount product with HEPER's AreaFlex (AFX) and Milestone (ML) optics and provide advanced area and site lighting. Or, it can be side-mounted and multiple products clustered on a pole with Hybrid (HYB) optics for larger public spaces. Overall, the possibilities are limitless.

RHINO

Flexible and Versatile
Pole-mount Family

heper

With flexible mounting options and different optics, RHINO stands out as an option for area and architectural lighting applications.

- Equipped with HEPER's patented Milestone (ML), AreaFlex (AFX) or Hybrid (HYB) module
- Minimized glare with hidden light source (ML)
- Flexible light distribution options from Type I through Type V (AFX)
- Options for different type of optics
- Indirect lighting with reflector technology (ML)
- Uniform lighting distribution through multifaceted reflectors (ML)
- Angle-adjustable head
- Flexible for various types of uses
- Easy installation and maintenance with modular structure

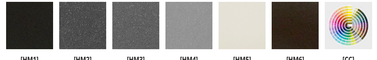
CE IK08 IP66

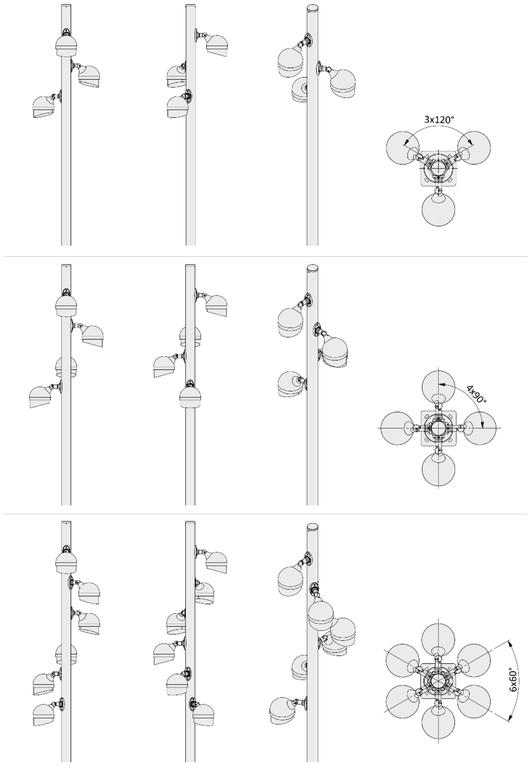
AreaFlex (AFX)

Being a highly flexible lens-based optical technology, AreaFlex (AFX) answers to the needs of complex lighting projects.

- With its modular structure, AreaFlex (AFX) can be used in different layouts to maintain optical integrity throughout a project
- Flexible optics give AreaFlex (AFX) the ability to provide various light distributions in different output levels

Product code	Product name	Light distribution	Delivered lumens flux	Rated input power	Colour temperature	Control	Weight
LL2028.671-EN	RHINO ML 1 Module	[T2] 130x85°	3697 - 3975 lm	35 W	3000 K CRI 80, 4000 K CRI 70	On/Off, 1-10V, AstroDIM(3-Step)	7.15 kg
LL2028.694-EN	RHINO Floodlight	[M] 60°, [MN] 42°, [N] 26°, [S] 7°	2103 - 2982 lm	26 W	3000 K CRI 70, 4000 K CRI 70, 3000 K CRI 80	On/Off, 1-10V, AstroDIM(3-Step)	6.73 kg
LL2028.861-EN	RHINO AFX 1 Module	[P4] 85x50°, [T1-VS] 150x65°, [T2] 140x45°, [T2] 150x50°, [T2] 150x60°, [T2] 150x65°, [T2] 150x75°, [T3] 145x70°, [T4-S] 125x70°	3890 - 4510 lm	35 W	4000 K CRI 70, 3000 K CRI 70	On/Off, 1-10V, AstroDIM(3-Step)	6.73 kg



The possibilities are endless!

Acquiring even more flexibility with its side-mounting option, RHINO provides further possibilities such as the configuration examples below. Please contact the factory for customizable options.