

Nordeon USA IES File #	Wattage	Lumens	LPW	CCT	Spacing Criterion	Spacing Criterion
					LR	Diagonal
Round High Bay - Open Optics						
NHBR1-12L-30K-OPN	86.7	11709	135.1	3000K	1.28	1.40
NHBR1-12L-35K-OPN	86.2	11073	128.5	3500K	1.30	1.42
NHBR1-12L-40K-OPN	86.3	12166	141.0	4000K	1.30	1.42
NHBR1-12L-50K-OPN	84.6	12176	143.9	5000K	1.30	1.42
NHBR1-18L-30K-OPN	119.5	15791	132.1	3000K	1.28	1.40
NHBR1-18L-35K-OPN	118.4	15002	126.7	3500K	1.30	1.42
NHBR1-18L-40K-OPN	134.1	18578	138.5	4000K	1.30	1.42
NHBR1-18L-50K-OPN	130.1	18609	143.0	5000K	1.30	1.44
NHBR1-24L-30K-OPN	195.4	23510	120.3	3000K	1.28	1.40
NHBR1-24L-35K-OPN	193.9	22443	115.7	3500K	1.30	1.42
NHBR1-24L-40K-OPN	198.6	25202	126.9	4000K	1.28	1.40
NHBR1-24L-50K-OPN	194.6	25721	132.2	5000K	1.30	1.42
Round High Bay with Prismatic Clear Refractor (Open, Clear Flat Lens (FL), or Conical Clear Ribbed Lens (CL))						
NHBR1-24L-50K-PCR	194.4	24538	126.2	5000K	1.32	1.22
NHBR1-24L-50K-PCR+CL	194.3	22838	117.5	5000K	1.40	1.42
NHBR1-24L-50K-PCR+FL	194.2	23189	119.4	5000K	1.26	1.20
Round High Bay with Prismatic Frosted Refractor (Open, Clear Flat Lens (FL), or Conical Clear Ribbed Lens (CL))						
NHBR1-24L-50K-PFR	194.4	24505	126.1	5000K	1.28	1.18
NHBR1-24L-50K-PFR+CL	194.3	23019	118.5	5000K	1.42	1.38
NHBR1-24L-50K-PFR+FL	194.3	23345	120.1	5000K	1.24	1.16
Round High Bay with Satin Aluminum Reflector (Open, Clear Flat Lens (FL), or Conical Clear Ribbed Lens (CL))						
NHBR1-24L-50K-SAR	194.5	22155	113.9	5000K	1.44	1.18
NHBR1-24L-50K-SAR+CL	194.4	20093	103.4	5000K	1.42	1.24
NHBR1-24L-50K-SAR+FL	194.4	20621	106.1	5000K	1.42	1.16