

# veer performance guide

	Flat Acrylic Lens		Radial Acrylic Lens	
1T5	57/43	90.8%	59/41	87.9%
1T5-DR0	0/100	78.2%	0/100	73.1%
1T5-DR1	8/92	80.3%	9/91	75.2%
1T5-DR2	15/85	80.5%	17/83	75.9%
1T5-DR4	30/70	88.5%	32/68	85.0%
1T8	45/55	85.8%	47/53	82.4%
1T8-DR0	0/100	75.5%	0/100	70.6%
1T8-DR1	8/92	76.0%	9/91	70.7%
1T8-DR2	16/84	76.6%	17/83	72.3%
1T8-DR4	30/70	79.6%	33/67	76.3%
2T5	57/43	95.7%	60/40	93.0%
2T5-DR0	0/100	75.6%	0/100	70.5%
2T5-DR1	11/89	80.8%	12/88	76.4%
2T5-DR2	20/80	82.6%	21/79	78.0%
2T5-DR4	32/68	86.2%	34/66	83.0%
2T8	54/46	90.4%	57/43	88.2%
2T8-DR0	0/100	70.6%	0/100	66.3%
2T8-DR1	14/86	74.5%	15/85	71.0%
2T8-DR2	23/77	76.3%	25/75	73.3%
2T8-DR4	33/67	79.6%	35/65	76.4%

- Distribution  
uplight/downlight
- Efficiency %

\*distribution: uplight/downlight