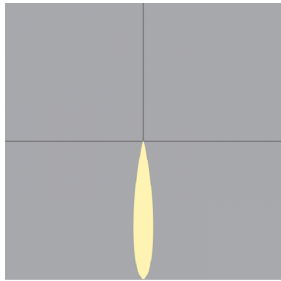


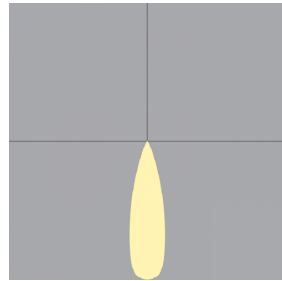
1 PERFORMANCE DATA

**DIRECT, 2 HEADS, 15° BEAM
ANGLE**



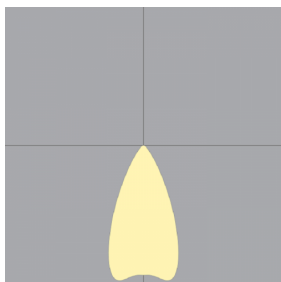
WATTS	LUMENS	LPW
114	13600	118
164	18000	110

**DIRECT, 2 HEADS, 30° BEAM
ANGLE**



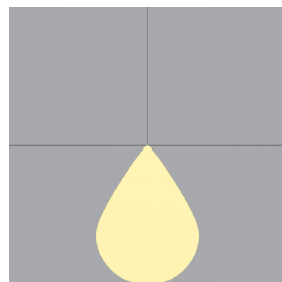
WATTS	LUMENS	LPW
114	13600	118
164	18000	110

**DIRECT, 2 HEADS, 50° BEAM
ANGLE**



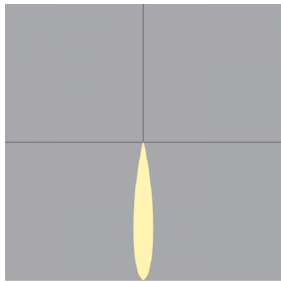
WATTS	LUMENS	LPW
114	13600	118
164	18000	110

**DIRECT, 2 HEADS, 70° BEAM
ANGLE**



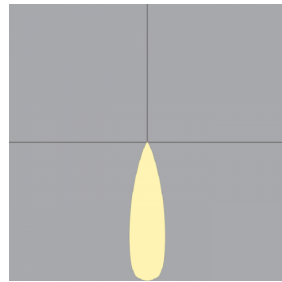
WATTS	LUMENS	LPW
114	13600	118
164	18000	110

**DIRECT, 3 HEADS, 15° BEAM
ANGLE**



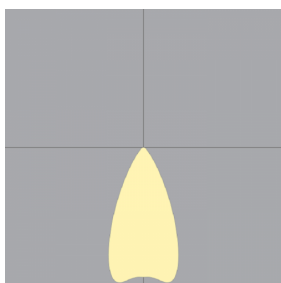
WATTS	LUMENS	LPW
171	20400	118
246	27000	110

**DIRECT, 3 HEADS, 30° BEAM
ANGLE**



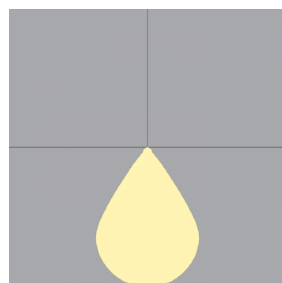
WATTS	LUMENS	LPW
171	20700	120
246	27600	112

**DIRECT, 3 HEADS, 50° BEAM
ANGLE**

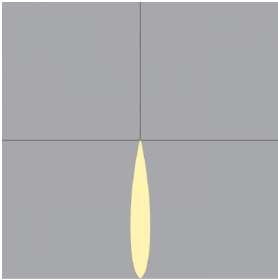
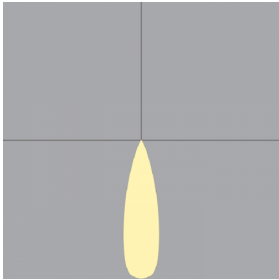
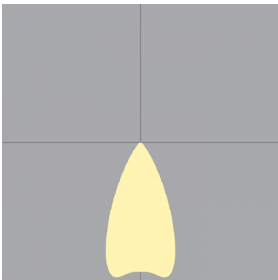
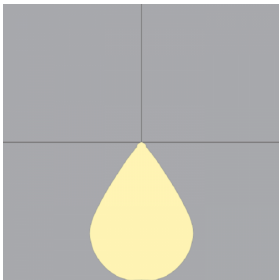


WATTS	LUMENS	LPW
171	19500	114
246	26100	107

**DIRECT, 3 HEADS, 70° BEAM
ANGLE**



WATTS	LUMENS	LPW
171	19800	115
246	26400	107

DIRECT, 4 HEADS, 15° BEAM ANGLE	WATTS	LUMENS	LPW	DIRECT, 4 HEADS, 30° BEAM ANGLE	WATTS	LUMENS	LPW
	328	36000	110		328	36800	112
DIRECT, 4 HEADS, 50° BEAM ANGLE	WATTS	LUMENS	LPW	DIRECT, 4 HEADS, 70° BEAM ANGLE	WATTS	LUMENS	LPW
	328	34800	107		328	35200	107