

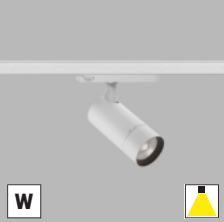






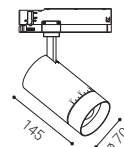
LEON II

LEON II

LEON II M

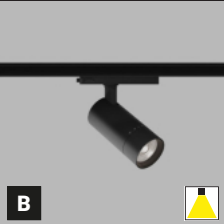




#	W	K	lm	
6095431	8-20*	3000	1120-2800	-
6095431DT	20	3000	2800	TRIAC
6095431D	20	3000	2800	DALI/PUSH
6095441	8-20*	4000	1120-2800	-
6095441DT	20	4000	2800	TRIAC
6095441D	20	4000	2800	DALI/PUSH

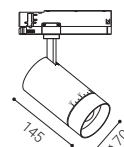








LEON II M






#	W	K	lm	
6095433	8-20*	3000	1120-2800	-
6095433DT	20	3000	2800	TRIAC
6095433D	20	3000	2800	DALI/PUSH
6095443	8-20*	4000	1120-2800	-
6095443DT	20	4000	2800	TRIAC
6095443D	20	4000	2800	DALI/PUSH

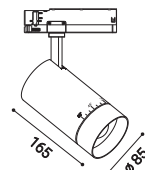








LEON II L

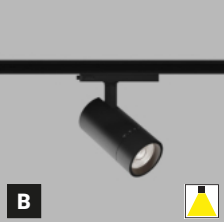




#	W	K	lm	
6095531	8-28*	3000	1120-3920	-
6095531DT	28	3000	3920	TRIAC
6095531D	28	3000	3920	DALI/PUSH
6095541	8-28*	4000	1120-3920	-
6095541DT	28	4000	3920	TRIAC
6095541D	28	4000	3920	DALI/PUSH

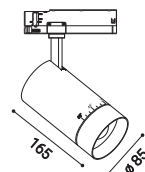








LEON II L

#	W	K	lm	
6095533	8-28*	3000	1120-3920	-
6095533DT	28	3000	3920	TRIAC
6095533D	28	3000	3920	DALI/PUSH
6095543	8-28*	4000	1120-3920	-
6095543DT	28	4000	3920	TRIAC
6095543D	28	4000	3920	DALI/PUSH



* Adjustable power

