



MORE INFO >>

		P	CCT	I	Flux	LOR
SWAP L Asymmetric CRI>90	A216-31-10- W R G Z WN N W65	5W	2700K	150mA	675 lm	86%
	A216-31-11- W R G Z WN N W65	5W	3000K	150mA	700 lm	86%
	A216-31-12- W R G Z WN N W65	5W	4000K	150mA	710 lm	86%
	A216-32-10- W R G Z WN N W65	7W	2700K	200mA	910 lm	86%
	A216-32-11- W R G Z WN N W65	7W	3000K	200mA	940 lm	86%
	A216-32-12- W R G Z WN N W65	7W	4000K	200mA	960 lm	86%
	A216-32-20- W R G Z WN N W65	7W	2700K	200mA	910 lm	86%
	A216-32-21- W R G Z WN N W65	7W	3000K	200mA	940 lm	86%
	PHASE CUT** A216-32-22- W R G Z WN N W65	7W	4000K	200mA	960 lm	86%
	A216-32-30- W R G Z WN N W65	7W	2700K	200mA	910 lm	86%
	A216-32-31- W R G Z WN N W65	7W	3000K	200mA	940 lm	86%
	DALI PUSH** A216-32-32- W R G Z WN N W65	7W	4000K	200mA	960 lm	86%
SWAP L Asymmetric Super CRI CRI>97	A316-32-10- W R G Z WN N W65	7W	2700K	200mA	770 lm	86%
	A316-32-11- W R G Z WN N W65	7W	3000K	200mA	800 lm	86%
	A316-32-12- W R G Z WN N W65	7W	4000K	200mA	820 lm	86%
	A316-32-20- W R G Z WN N W65	7W	2700K	200mA	770 lm	86%
	A316-32-21- W R G Z WN N W65	7W	3000K	200mA	800 lm	86%
	PHASE CUT** A316-32-22- W R G Z WN N W65	7W	4000K	200mA	820 lm	86%
	A316-32-30- W R G Z WN N W65	7W	2700K	200mA	770 lm	86%
	A316-32-31- W R G Z WN N W65	7W	3000K	200mA	800 lm	86%
	DALI PUSH** A316-32-32- W R G Z WN N W65	7W	4000K	200mA	820 lm	86%

220 V~ | IP20 | IP65* | L90B10 >55.000 h



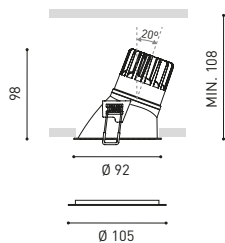
		P	CCT	I	Flux	LOR
SWAP L Asymmetric DIM to warm CRI>90	PHASE CUT** A216-33-29- W R G Z WN N W65	6W	3000-1800K	350mA	640 lm	80%
	DALI PUSH** A216-33-39- W R G Z WN N W65	6W	3000-1800K	350mA	640 lm	80%

220 V~ | IP20 | IP65* | L80B10 >55.000 h



OPTIONAL ACCESSORY

Swap L
Asymmetric



*SWAP IP65

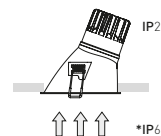
AFFECTS THE LIGHTING PARAMETERS

WHITE - DIRECT REFERENCE	LOR
W65 <input type="checkbox"/>	81%
W65 <input type="checkbox"/> DIM TO WARM	76%

OTHER COLOURS

REFERENCE + A212-30-65- | W | N | IP65 ACCESSORY L

PRE-ASSEMBLED. NOT SOLD SEPARATELY



COLOUR | W | R | G | Z | WN | N | MATERIAL | AL | PC | PC | RAL » 312

** OTHER DIM OPTIONS PLEASE CONSULT | COLOURS MAY AFFECT THE LIGHTING PARAMETERS

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