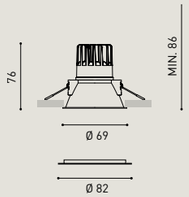
Swap. (S)

			W	K	mA	Lm	%Eff
SWAP S CRI>90		A212-11-10- | W | R | G | Z | WN | N | W65 |	5W	2700K	150	675	86%
		A212-11-11- | W | R | G | Z | WN | N | W65 |	5W	3000K	150	700	86%
		A212-11-12- | W | R | G | Z | WN | N | W65 |	5W	4000K	150	710	86%
SWAP S CRI>90		A212-12-10- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	910	86%
		A212-12-11- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	940	86%
		A212-12-12- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	960	86%
	PHASE CUT**	A212-12-20- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	910	86%
		A212-12-21- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	940	86%
		A212-12-22- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	960	86%
	DALI | PUSH**	A212-12-30- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	910	86%
		A212-12-31- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	940	86%
		A212-12-32- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	960	86%
SWAP S **Super CRI** CRI>97		A312-12-10- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	770	86%
		A312-12-11- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	800	86%
		A312-12-12- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	820	86%
	PHASE CUT**	A312-12-20- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	770	86%
		A312-12-21- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	800	86%
		A312-12-22- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	820	86%
	DALI | PUSH**	A312-12-30- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	770	86%
		A312-12-31- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	800	86%
		A312-12-32- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	820	86%

220 240 V~ | IP20 | IP65* | L80B10 > 60.000 h | MacAdam Step 2 | FAST \| CONNEC | INCL | INCL \| ACC. | Ø62 | UGR <19 | 33°

SWAP S **DIM to warm** CRI>90	PHASE CUT**	A212-13-29- | W | R | G | Z | WN | N | W65 |	6W	3000-1800K	350	640	80%
	DALI | PUSH**	A212-13-39- | W | R | G | Z | WN | N | W65 |	6W	3000-1800K	350	640	80%

220 240 V~ | IP20 | IP65* | L80B10 > 60.000 h | MacAdam Step 3 | FAST \| CONNEC | INCL | INCL \| ACC. | Ø62 | UGR <19 | 33°



Swap IP65*

MODIFIE LES PARAMÈTRES LUMINEUX.

36°

		%Eff
W65 ☐	DIRECT REFERENCE	81%
	DIM TO WARM W65	76%
OTHER COLOURS	REFERENCE + IP65 ACCESSORY	
IP65 ACCESSORY S		A212-10-65

PRÉASSEMBLAGE. N'EST PAS VENDU SÉPARÉMENT.

			W	K	mA	Lm	%Eff
SWAP S RT 2012		A412-11-10- | W | R | G | Z | WN | N |	5W	2700K	150	675	81%
		A412-11-11- | W | R | G | Z | WN | N |	5W	3000K	150	700	81%
		A412-11-12- | W | R | G | Z | WN | N |	5W	4000K	150	710	81%
		A412-12-10- | W | R | G | Z | WN | N |	7W	2700K	200	910	81%
		A412-12-11- | W | R | G | Z | WN | N |	7W	3000K	200	940	81%
		A412-12-12- | W | R | G | Z | WN | N |	7W	4000K	200	960	81%

COMPATIBLE RT 2012 & BBC

220 240 V~ | IP20 | IP65* | L80B10 > 60.000 h | MacAdam Step 2 | FAST \| CONNEC | INCL | EXCL \| ACC. | Ø62 | UGR <19 | 36°

RECOUVRABLE D'ISOLANT DEROULE

IP65

** AUTRES DIM, VEUILLEZ CONSULTER | LES COULEURS PEUVENT AFFECTER LES DONNÉES DE LUMIÈRE & FAST 220-230 V » PLEASE CONSULT

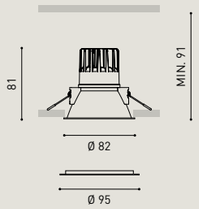
Swap. (M)

			W	K	mA	Lm	%Eff
SWAP M CRI>90		A212-21-10- | W | R | G | Z | WN | N | W65 |	5W	2700K	150	675	86%
		A212-21-11- | W | R | G | Z | WN | N | W65 |	5W	3000K	150	700	86%
		A212-21-12- | W | R | G | Z | WN | N | W65 |	5W	4000K	150	710	86%
SWAP M CRI>90		A212-22-10- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	910	86%
		A212-22-11- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	940	86%
		A212-22-12- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	960	86%
	PHASE CUT**	A212-22-20- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	910	86%
		A212-22-21- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	940	86%
		A212-22-22- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	960	86%
	DALI | PUSH**	A212-22-30- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	910	86%
		A212-22-31- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	940	86%
		A212-22-32- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	960	86%
SWAP M **Super CRI** CRI>97		A312-22-10- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	770	86%
		A312-22-11- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	800	86%
		A312-22-12- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	820	86%
	PHASE CUT**	A312-22-20- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	770	86%
		A312-22-21- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	800	86%
		A312-22-22- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	820	86%
	DALI | PUSH**	A312-22-30- | W | R | G | Z | WN | N | W65 |	7W	2700K	200	770	86%
		A312-22-31- | W | R | G | Z | WN | N | W65 |	7W	3000K	200	800	86%
		A312-22-32- | W | R | G | Z | WN | N | W65 |	7W	4000K	200	820	86%

220 240 V~ | IP20 | IP65* | L80B10 > 60.000 h | MacAdam Step 2 | FAST \| CONNEC | INCL | INCL \| ACC. | Ø75 | UGR <19 | 42°

SWAP M **DIM to warm** CRI>90	PHASE CUT**	A212-23-29- | W | R | G | Z | WN | N | W65 |	6W	3000-1800K	350	640	80%
	DALI | PUSH**	A212-23-39- | W | R | G | Z | WN | N | W65 |	6W	3000-1800K	350	640	80%

220 240 V~ | IP20 | IP65* | L80B10 > 60.000 h | MacAdam Step 3 | FAST \| CONNEC | INCL | INCL \| ACC. | Ø75 | UGR <19 | 42°



Flat Spring Accessory

FLAT SPRING ACCESSORY M
A212-00-00

RECOUVRABLE D'ISOLANT DEROULE

IP65

Swap IP65*

MODIFIE LES PARAMÈTRES LUMINEUX.

46°

		%Eff
W65 ☐	DIRECT REFERENCE	81%
	DIM TO WARM W65	76%
OTHER COLOURS	REFERENCE + IP65 ACCESSORY	
IP65 ACCESSORY M		A212-20-65

PRÉASSEMBLAGE. N'EST PAS VENDU SÉPARÉMENT.

			W	K	mA	Lm	%Eff
SWAP M RT 2012		A412-21-10- | W | R | G | Z | WN | N |	5W	2700K	150	675	81%
		A412-21-11- | W | R | G | Z | WN | N |	5W	3000K	150	700	81%
		A412-21-12- | W | R | G | Z | WN | N |	5W	4000K	150	710	81%
		A412-22-10- | W | R | G | Z | WN | N |	7W	2700K	200	910	81%
		A412-22-11- | W | R | G | Z | WN | N |	7W	3000K	200	940	81%
		A412-22-12- | W | R | G | Z | WN | N |	7W	4000K	200	960	81%

COMPATIBLE RT 2012 & BBC

220 240 V~ | IP20 | IP65* | L80B10 > 60.000 h | MacAdam Step 2 | FAST \| CONNEC | INCL | EXCL \| ACC. | Ø75 | UGR <19 | 46°

** AUTRES DIM, VEUILLEZ CONSULTER | LES COULEURS PEUVENT AFFECTER LES DONNÉES DE LUMIÈRE & FAST 220-230 V » PLEASE CONSULT