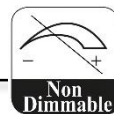
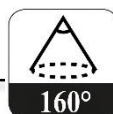
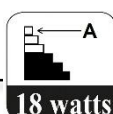
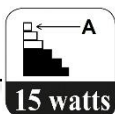
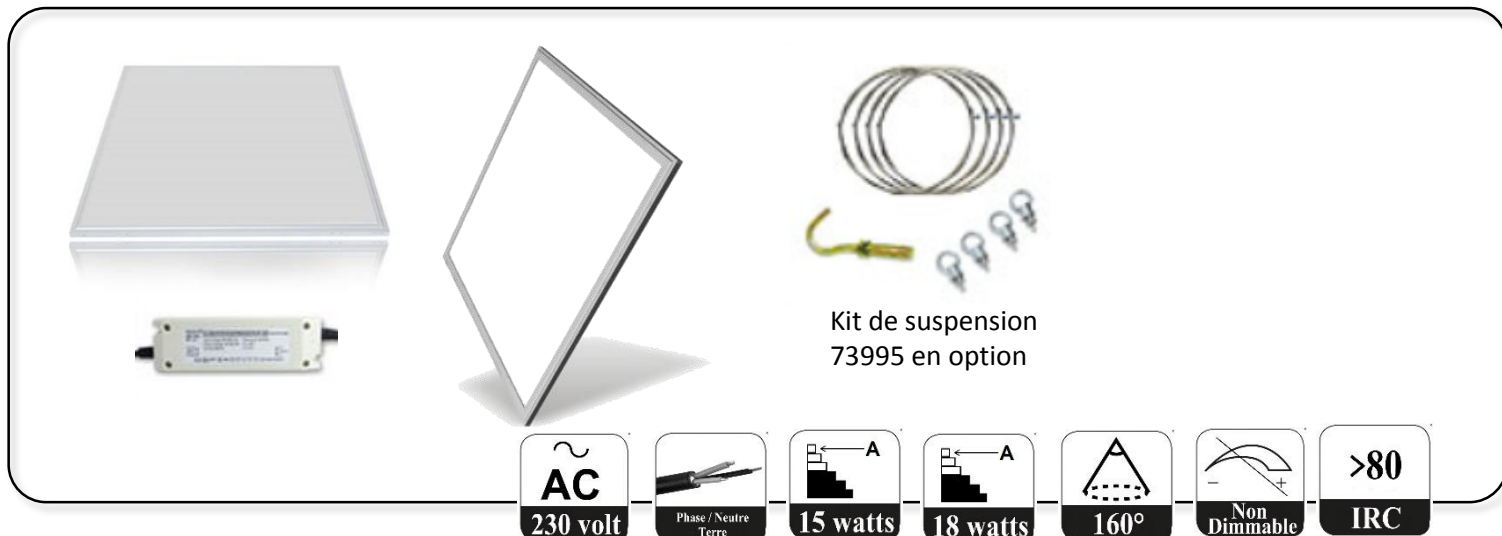


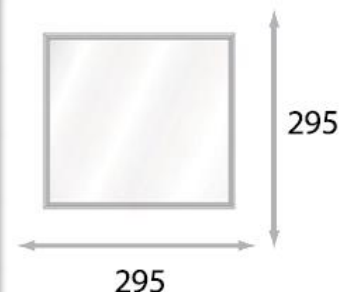


## Plafonnier LED 15-18 watts

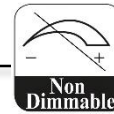
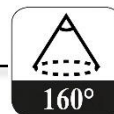
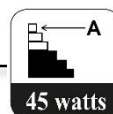


REF	Puissance absorbée	Lumens	IP	Couleur	Finition	Tension
MI-7761	18 watts	1300	54	3000°K	Alu	230 volt
MI-7761B	18 watts	1300	54	3000°K	Blanc	230 volt
MI-7762	18 watts	1600	54	6000°K	Alu	230 volt
MI-7762B	18 watts	1600	54	6000°K	Blanc	230 volt
MI-7763B	18 watts	1400	54	4000°K	Blanc	230 volt
MI-7769	15 watts	/	54	RGB	Alu	230 volt

Alimentation et controller inclus



## Plafonnier LED 45 watts



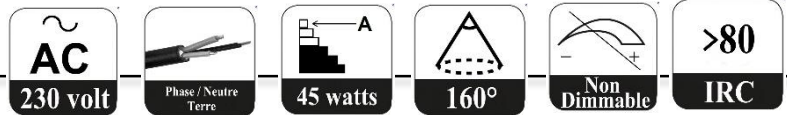
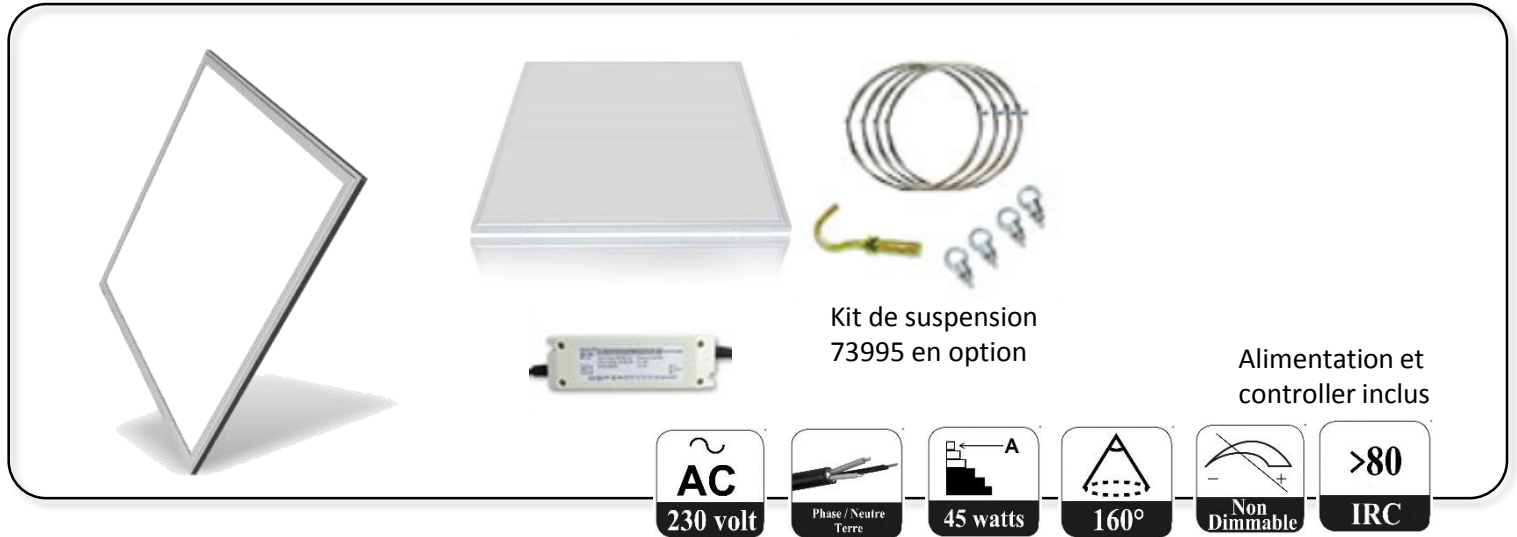
REF	Puissance absorbée	Lumens	IP	Couleur	Finition	Tension
MI-7759	45 watts	4325	54	3000°K	Alu	230 volt
MI-7760	45 watts	4700	54	6000°K	Alu	230 volt
MI-77604	45 watts	4500	54	4000°K	Alu	230 volt

Alimentation et controller inclus

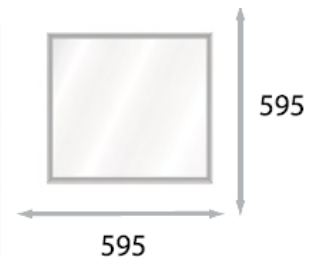




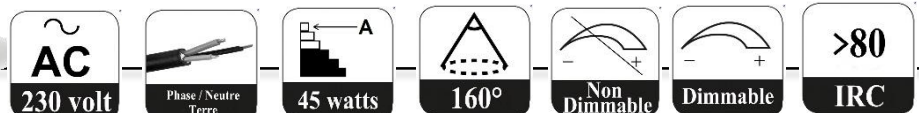
## Plafonnier LED 15-18 watts



REF	Puissance absorbée	Lumens	IP	Couleur	Finition	Tension
MI-7750	45 watts	4700	54	6000°K	Alu	230 volt
MI-77512	45 watts	3792	54	2700°K	Alu	230 volt



## Plafonnier LED 45 watts



REF	Puissance absorbée	Lumens	IP	Couleur	Finition	Tension	Dim
MI-7750B	45 watts	4700	54	6000°K	Blanc	230 v	Non
MI-7751B	45 watts	4230	54	3000°K	Blanc	230 v	Non
MI-7770B	45 watts	4350	54	4000°K	Blanc	230 v	Non
MI-77512B	45 watts	3792	54	2700°K	Blanc	230 v	Non
MI-7768	45 watts	/	54	RGB	Blanc	230 v	Non
MI-7758	45 watts	4700	54	6000°K	Blanc	230 v	Oui
MI-7771BC	45 watts	4230	54	3000°K	Blanc	230 v	Oui
MI-7772BC	45 watts	4350	54	4000°K	Blanc	230 v	Oui

Alimentation et  
controller inclus

