

RIPPLE FREE, RIPPER DIMMING.

Bring calm to chaos with our new Dimpala Ripple Filters.

These are designed to filter out ripple control signals* in the power supply, which can cause LED lights to buzz and flicker. This results in much smoother dimming performance.

There are two models in the range, distinguished by two different ripple signal frequencies that cover the majority of regional requirements for QLD and NSW within the low voltage mains network. (Refer to the table below.)

Maximised to work with Scorpion downlights, simply hardwire the ripple filter in a suitable location in the roof space or cavity. Allow one unit per lighting circuit ensuring that the load does not exceed 250W.



DIMRSF750

Ripple Signal Filter 230V 240V ac 50Hz 250W max Load Tuned for 750Hz ripple Control Signal IP20 Indoor Rating.



DIMRSF1050

Ripple Signal Filter 230V 240V ac 50Hz 250W max Load Tuned for 1050Hz ripple Control Signal IP20 Indoor Rating.

QUEENSLAND		NEW SOUTH WALES	
Frequency 750Hz	**Frequency 1050Hz**	**Frequency 750Hz**	**Frequency 1050Hz**
Not suited for Queensland	Gold Coast	Sydney and surrounds	Central Coast
	Sunshine Coast	Hunter region - Maitland and Muswellbrook	Hunter region - Newcastle
	Toowoomba	Bankstown	Dee Why
	Lockyer Valley	Sutherland	Sydney – Northern Beaches
	Brisbane and surrounding regions		

*Commonly caused by smart meters, load shedding, air-conditioning and electronics equipment by electricity suppliers in the Eastern States to remotely control distribution networks and manage peak electricity demand.