

LED

IC Rated Downlight Fixtures

## Dimmer Compatibility



Dimmer Types		LED IC Rated Downlight Fixtures					
RTF550304WH2, RTF550404WH2, RTF550504WH2, RTF700306WH2, RTF700406WH2, RTF700506WH2		Number of bulbs per dimmer					
		1	2	3	4	5	6
Brand	Model						
COOPER	DLC03P	●	●	●	●	●	●
COOPER	9530WS	●	●	●	●	●	●
LEGRAND	CDLV703-PW	●	●	●	●	●	●
LEGRAND	D703-PTC	●	●	●	●	●	●
LEGRAND	DLV703-PLA	●	●	●	●	●	●
LEGRAND	HCL453PTCCCV6	●	●	●	●	●	●
LEGRAND	H703PTCCCV6	●	●	●	●	●	●
LEGRAND	CD703-PW	●	●	●	●	●	●
LEVITON	6633-P	●	●	●	●	●	●
LEVITON	6683	●	●	●	●	●	●
LEVITON	6684	○	○	○	○	○	○
LEVITON	IPI06	●	●	●	●	●	●
LEVITON	6674	●	●	●	●	●	●
LEVITON	6672	●	●	●	●	●	●

● Compatible

◎ Sudden Change in Dimming Process

○ Flicker

LED

IC Rated Downlight Fixtures

## Dimmer Compatibility



Dimmer Types		LED IC Rated Downlight Fixtures					
RTF550304WH2, RTF550404WH2, RTF550504WH2, RTF700306WH2, RTF700406WH2, RTF700506WH2		Number of bulbs per dimmer					
Brand	Model	1	2	3	4	5	6
LEVITON	6613-P	●	●	●	●	●	●
LEVITON	6631	◎	◎	◎	◎	◎	◎
LUTRON	SCL-153P	●	●	●	●	●	●
LUTRON	AY-600P	●	●	●	●	●	●
LUTRON	CN-600	●	●	●	●	●	●
LUTRON	D-603PH	●	●	●	●	●	●
LUTRON	LGCL-153PL	●	●	●	●	●	●
LUTRON	DV-603PG	●	●	●	●	●	●
LUTRON	TTCL-100H	○	○	○	○	○	○
LUTRON	TT-300	●	●	●	●	●	●
LUTRON	DV-600P	●	●	●	●	●	●
LUTRON	GL-600H	●	●	●	●	●	●
LUTRON	MACL-153M	○	○	○	○	○	○

● Compatible

◎ Sudden Change in Dimming Process

○ Flicker

LED

IC Rated Downlight Fixtures

## Dimmer Compatibility



Dimmer Types		LED IC Rated Downlight Fixtures					
RTF550304WH2, RTF550404WH2, RTF550504WH2, RTF700306WH2, RTF700406WH2, RTF700506WH2		Number of bulbs per dimmer					
		1	2	3	4	5	6
Brand	Model						
LUTRON	AYCL-153P	●	●	●	●	●	●
LUTRON	TG-600PHLH	●	●	●	●	●	●
LUTRON	TGCL-153P	●	●	●	●	●	●
LUTRON	DVCL-153PL	●	●	●	●	●	●
LUTRON	MA-600	●	●	●	●	●	●
LUTRON	DVLV-600	●	●	●	●	●	●
LUTRON	LGCL-153PL	●	●	●	●	●	●
LUTRON	DVCL-153P	●	●	●	●	●	●
LUTRON	GTJ-250M	●	●	●	●	●	●
LUTRON	NELV-450	●	●	●	●	●	●
LUTRON	DVELV-300P	●	●	●	●	●	●
LUTRON	SELV-300P	●	●	●	●	●	●

● Compatible

◎ Sudden Change in Dimming Process

○ Flicker