DIMMER TESTING WITH: HV3535W

DATE: 14.1.21

DIMMER BRAND	DIMMER MODEL	IPASS/FAIL		MAX LUX LEVEL WITH DIMMER IN CIRCUIT 100%	-	% WHEN DIMMER ON MINIMUM SETTING	COMMENTS
HPM LEGRAND	EM400A2P	FAIL	370	128	5	4%	POOR RANGE
	EM400A3P	PASS	370	344	0	0%	SMOOTH
	EM400TR	PASS	370	324	4	1%	SMOOTH
	EM700TR	PASS	370	347	7	2%	SMOOTH
	EM250TR	PASS	370	325	2	1%	SMOOTH
PDL	PDL354PBDMBW	PASS	370	374	0	0%	SMOOTH
	PDL354PBDMUN	PASS	370	374	0	0%	SMOOTH
	PDL354RDMLED	PASS	370	373	0	0%	SMOOTH
	PDL624M	PASS	370	375	1	0%	SMOOTH
	PDL654M	PASS	370	374	11	3%	SMOOTH
KIWI	K005U	PASS	370	374	0	0%	SMOOTH
GERRARD	MEDM	PASS	370	374	0	0%	SMOOTH

DIMMER TESTING WITH: HV3050W

DATE: 14.1.21

DIMMER BRAND	DIMMER MODEL	PASS/FAIL		MAX LUX LEVEL WITH DIMMER IN CIRCUIT 100%	_	% WHEN DIMMER ON MINIMUM SETTING	COMMENTS
HPM LEGRAND	EM400A2P	FAIL	535	175	5	3%	POOR RANGE
	EM400A3P	TEST FAILED					
	EM400TR	PASS	535	454	4	1%	SMOOTH
	EM700TR	PASS	535	486	7	1%	SMOOTH
	EM250TR	PASS	535	453	3	1%	SMOOTH
PDL	PDL354PBDMBW	PASS	535	538	0	0%	SMOOTH
	PDL354PBDMUN	PASS	535	542	0	0%	SMOOTH
	PDL354RDMLED	PASS	535	542	0	0%	SMOOTH
	PDL624M	PASS	535	542	1	0%	SMOOTH
	PDL654M	PASS	535	540	11	2%	SMOOTH
KIWI	K005U	PASS	535	539	0	0%	SMOOTH
GERRARD	MEDM	PASS	535	539	0	0%	SMOOTH