DIMMER TESTING WITH: YYR15W

DATE: 17.3.20

DIMMER BRAND	DIMMER MODEL	IPASS/FAIL		MAX LUX LEVEL WITH DIMMER IN CIRCUIT 100%		% WHEN DIMMER ON MINIMUM SETTING	COMMENTS
	EM400A2P	FAIL	118				UNSTABLE
	EM400A3P	PASS	118	109	1	1%	SMOOTH
	EM400TR	PASS	118	107	9	8%	SMOOTH
	EM700TR	PASS	118	109	12	11%	SMOOTH
	EM250TR	PASS	118	108	7	6%	SMOOTH
PDL	PDL354PBDMBW	PASS	118	113	1	1%	SMOOTH
	PDL354PBDMUN	PASS	118	118	1	1%	SMOOTH
	PDL354RDMLED	PASS	118	112	3	3%	SMOOTH
	PDL624M	PASS	118	109	1	1%	SMOOTH
	PDL654M	PASS	118	113	18	16%	SMOOTH
KIWI	K005U	PASS	118	114	1	1%	SMOOTH
GERRARD	MEDM	PASS	118	111	1	1%	SMOOTH

DIMMER TESTING WITH: YYR24W

DATE: 18.3.20

DIMMER BRAND	DIMMER MODEL	PASS/FAIL		MAX LUX LEVEL WITH DIMMER IN CIRCUIT 100%	-	% WHEN DIMMER ON MINIMUM SETTING	COMMENTS
HPM LEGRAND	EM400A2P	FAIL	203				UNSTABLE
	EM400A3P	PASS	203	183	1	1%	SMOOTH
	EM400TR	PASS	203	182	15	8%	SMOOTH
	EM700TR	PASS	203	183	19	10%	SMOOTH
	EM250TR	PASS	203	181	11	6%	SMOOTH
PDL	PDL354PBDMBW	PASS	203	189	1	1%	SMOOTH
	PDL354PBDMUN	PASS	203	203	1	0%	SMOOTH
	PDL354RDMLED	PASS	203	192	1	1%	SMOOTH
	PDL624M	PASS	203	184	1	1%	SMOOTH
	PDL654M	PASS	203	192	30	16%	SMOOTH
KIWI	K005U	PASS	203	194	1	1%	SMOOTH
GERRARD	MEDM	PASS	203	187	1	1%	SMOOTH