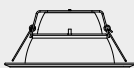
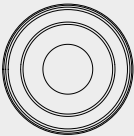
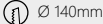


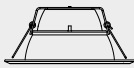
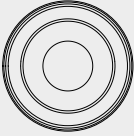
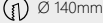
Lux 190 White- Opal UGR<23



	code kod	luminaire nominal power znamionowa moc oprawy	luminous flux strumień z oprawy	colour temperature temperatura barwowa	luminaire efficacy skuteczność oprawy	UGR
	4033.42EL	12W	1503lm	2700K	136lm/W	<23
	4033.43EL	12W	1566lm	3000K	136lm/W	<23
	4033.44EL	12W	1632lm	4000K	136lm/W	<23
	4034.42EL	18W	2089lm	2700K	126lm/W	<24
	4034.43EL	18W	2176lm	3000K	126lm/W	<24
	4034.44EL	18W	2267lm	4000K	126lm/W	<24
	4035.42EL	27W	2823lm	2700K	113lm/W	<25
	4035.43EL	27W	2941lm	3000K	113lm/W	<25
	4035.44EL	27W	3064lm	4000K	113lm/W	<25
  						

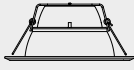
Lux 190 White - Microprism UGR<21



	code kod	luminaire nominal power znamionowa moc oprawy	luminous flux strumień z oprawy	colour temperature temperatura barwowa	luminaire efficacy skuteczność oprawy	UGR
	4033.52EL	12W	1470lm	2700K	133lm/W	<21
	4033.53EL	12W	1531lm	3000K	133lm/W	<21
	4033.54EL	12W	1595lm	4000K	133lm/W	<21
	4034.52EL	18W	2042lm	2700K	123lm/W	<22
	4034.53EL	18W	2128lm	3000K	123lm/W	<22
	4034.54EL	18W	2217lm	4000K	123lm/W	<22
	4035.52EL	27W	2761lm	2700K	111lm/W	<23
	4035.53EL	27W	2876lm	3000K	111lm/W	<23
	4035.54EL	27W	2996lm	4000K	111lm/W	<23
  						

Lux 190 White - Microprism Honeycomb UGR<17



	code kod	luminaire nominal power znamionowa moc oprawy	luminous flux strumień z oprawy	colour temperature temperatura barwowa	luminaire efficacy skuteczność oprawy	UGR
	4033.62EL	12W	701lm	2700K	63lm/W	<17
	4033.63EL	12W	731lm	3000K	63lm/W	<17
	4033.64EL	12W	761lm	4000K	63lm/W	<17
	4034.62EL	18W	975lm	2700K	59lm/W	<18
	4034.63EL	18W	1016lm	3000K	59lm/W	<18
	4034.64EL	18W	1058lm	4000K	59lm/W	<18
	4035.62EL	27W	1318lm	2700K	53lm/W	<19
	4035.63EL	27W	1373lm	3000K	53lm/W	<19
	4035.64EL	27W	1430lm	4000K	53lm/W	<19
  						

E electronics
elektronika

L optics
optyka

O on/off
D Dali
C Casambi

90 90°