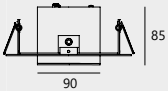
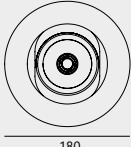
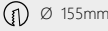


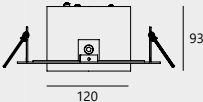
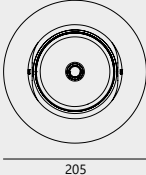
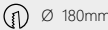
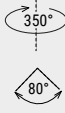
Jiro 90 UGR<20



	code kod	luminaire nominal power znamionowa moc oprawy	luminous flux strumień z oprawy	colour temperature temperatura barwowa	luminaire efficacy skuteczność oprawy	UGR
	4073.02ELC	8W	869lm	2700K	118lm/W	<20
	4073.03ELC	8W	905lm	3000K	118lm/W	<20
	4073.04ELC	8W	943lm	4000K	118lm/W	<20
	4074.02ELC	14W	1486lm	2700K	115lm/W	<22
	4074.03ELC	14W	1549lm	3000K	115lm/W	<22
	4074.04ELC	14W	1614lm	4000K	115lm/W	<22
	4075.02ELC	20W	2253lm	2700K	122lm/W	<23
	4075.03ELC	20W	2346lm	3000K	122lm/W	<23
	4075.04ELC	20W	2444lm	4000K	122lm/W	<23
   						

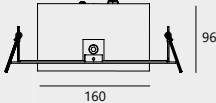
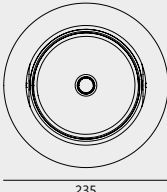
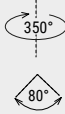
Jiro 120 UGR<20



	code kod	luminaire nominal power znamionowa moc oprawy	luminous flux strumień z oprawy	colour temperature temperatura barwowa	luminaire efficacy skuteczność oprawy	UGR
	4076.02ELC	12W	1553lm	2700K	141lm/W	<20
	4076.03ELC	12W	1618lm	3000K	141lm/W	<20
	4076.04ELC	12W	1686lm	4000K	141lm/W	<20
	4077.02ELC	18W	2159lm	2700K	130lm/W	<21
	4077.03ELC	18W	2249lm	3000K	130lm/W	<21
	4077.04ELC	18W	2343lm	4000K	130lm/W	<21
	4078.02ELC	27W	2917lm	2700K	117lm/W	<22
	4078.03ELC	27W	3039lm	3000K	117lm/W	<22
	4078.04ELC	27W	3166lm	4000K	117lm/W	<22
   						

Jiro 160 UGR<21



	code kod	luminaire nominal power znamionowa moc oprawy	luminous flux strumień z oprawy	colour temperature temperatura barwowa	luminaire efficacy skuteczność oprawy	UGR
	4079.02EC	25W	3170lm	2700K	138lm/W	<21
	4079.03EC	25W	3302lm	3000K	138lm/W	<21
	4079.04EC	25W	3440lm	4000K	138lm/W	<21
	4080.02EC	39W	4551lm	2700K	127lm/W	<22
	4080.03EC	39W	4741lm	3000K	127lm/W	<22
	4080.04EC	39W	4938lm	4000K	127lm/W	<22
   						

E electronics
elektronika

L optics
optyka

C finishes
wykończenia

O on/off	Ø90	Ø120
D Dali	18 18°	36 36°
C Casambi	36 36°	58 58°
	60 60°	

03	06	70	05
white biały	grey szary	anthracite antracyt	black czarny

Jiro

