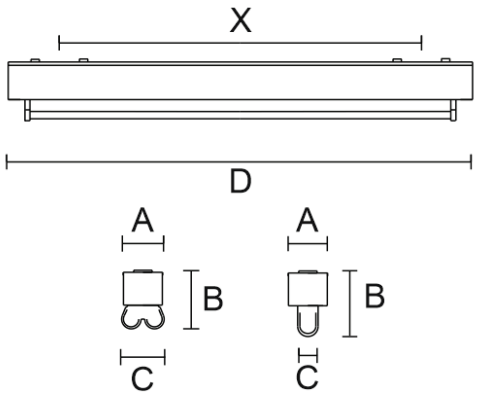
RP

IP 20 | CE | 230 V 50 Hz | T5 | EVG | EVG DIMM

02.02.08.



EAN code	Code	Light source				Dimensions (mm)					Weight (kg)	Poznámky Notice
		Nr.	Power (W)	Type	Holder	A	B	C	X1	X2		
8585012443752	**A1147RP-A**	1x	14	FL	G5	38	62	20	580	426	0,8	
8585012451603	**A1217RP-A**	1x	21	FL	G5	38	62	20	880	426	1,0	
8585012440232	**A1287RP-A**	1x	28	FL	G5	38	62	20	1180	426	1,2	
8585012445725	**A1547RP-A**	1x	54	FL	G5	38	62	20	1180	426	1,2	
8585012440225	**A1357RP-A**	1x	35	FL	G5	38	62	20	1480	426	1,5	
8585012440249	**A1497RP-A**	1x	49	FL	G5	38	62	20	1480	426	1,5	
8585012444759	**A1807RP-A**	1x	80	FL	G5	38	62	20	1480	426	1,5	
8585012439786	**A2147RP-A**	2x	14	FL	G5	46	64	46	580	426	1,0	
8585012455557	**A2217RP-A**	2x	21	FL	G5	46	64	46	880	426	1,2	
8585012451610	**A2287RP-A**	2x	28	FL	G5	46	64	46	1180	426	1,4	
8585012451627	**A2547RP-A**	2x	54	FL	G5	46	64	46	1180	426	1,4	
8585012444094	**A2357RP-A**	2x	35	FL	G5	46	64	46	1480	426	1,7	
8585012425901	**A2497RP-A**	2x	49	FL	G5	46	64	46	1480	426	1,7	
8585012451634	**A2807RP-A**	2x	80	FL	G5	46	64	46	1480	426	1,7	

RP

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Účel použitia:

Svietidlá sú určené pre osvetlenie interiérových priestorov, ako sú vestibule, prepojovacie chodby, školy, sklady a vedľajšie hospodárke priestory a pod.

Technický popis:

Svietidlo je konštrukčne riešené pre lineárne žiarivky T5. Teleso svietidla je vyrobené z oceľového plechu lakované bielou práškovou farbou RAL 9003. Na nosnej časti telesa sú uchytené žiarivkové objímky. V telese sú umiestnené elektrické komponenty svietidla, elektronický predradník, pripojovacia svorkovnica do 4mm^2. Ku svietidlám je možné dodávať symetrické a parabolické reflektory.

Technické parametre:

Napájacie napätie:	230V/50Hz
Predradník:	elektronický
Krytie:	IP 20
Trieda ochrany:	I.

Inštalácia a montáž:

Nosnú časť telesa svietidla upevníme na strop pomocou vrutov cez upevňovacie otvory. Pred upevnením vovedieme cez vstupný otvor pripojovacie vodiče a zapojíme ich do pripojovacej svorkovnice s prierezom do 4 mm^2 . Zatvoríme svietidlo vrchnou časťou telesa. Vložíme svetelné zdroje.

Application:

RP lighting fixture is designed for interior lighting like vestibules, corridors, schools, warehouses and ancillary business places.

Technical description:

Luminaire is designed for linear fluorescent T5. Body is made of steel sheet coated with white powder RAL 9003. Lamp holders are attached on the bearing part of the lighting fixture. Inside of the body of the luminaire are placed electrical components like electronic ballast, terminal block to 4mm^2. Symmetric and parabolic reflector can be supplied with lighting fixtures.

Technical data:

Supply voltage:	230V/50Hz
Control gear:	electronic
Protection degree:	IP 20
Protection class:	I.

Installation and assembly:

The bearing housing of the lamp is attached to the ceiling with screws through the mounting holes. Before fixation we lead connection wires through inlet and connect them to the terminal block of 4 mm^2 cross section. Close the lighting fixture with the upper part of of the body. Insert light source.

RP reflektory/reflectors

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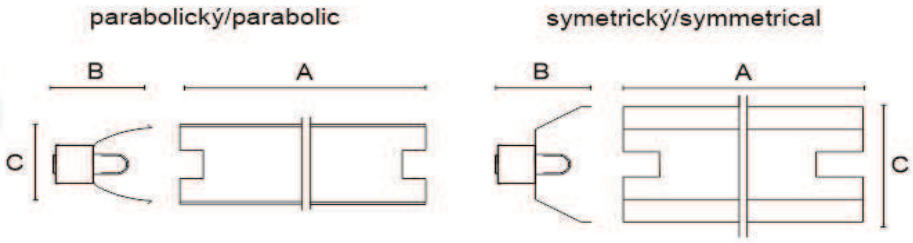
Reflektor/Reflector RP:



EAN code	Code	Description	Dimensions (mm)			Poznámky Notice
			A	B	C	
8585012455076	**133RP5114AL4**	sym. Al ref. 1x14/24W	585	80	116	
8585012455564	**133RP5121AL4**	sym. Al ref. 1x21/39W	885	80	116	
8585012455083	**133RP5128AL4**	sym. Al ref. 1x28/54W	1185	80	116	
8585012455090	**133RP5149AL4**	sym. Al ref. 1x35/49/80W	1485	80	116	
8585012455106	**133RP5214AL4**	sym. Al ref. 2x14/24W	585	80	116	
8585012455571	**133RP5221AL4**	sym. Al ref. 2x21/39W	885	80	116	
8585012455113	**133RP5228AL4**	sym. Al ref. 2x28/54W	1185	80	116	
8585012455120	**133RP5249AL4**	sym. Al ref. 2x35/49/80W	1485	80	116	
8585012455168	**133RP5RM14**	biely/white sym. ref. 1x14/24W	585	80	116	
8585012455588	**133RP5RM21**	biely/white sym. ref. 1x21/39W	885	80	116	
8585012455595	**133RP5RM28**	biely/white sym. ref. 1x28/54W	1185	80	116	
8585012455175	**133RP5RM35**	biely/white sym. ref. 1x35/49/80W	1485	80	116	
8585012455137	**133RP5RD14**	biely/white sym. ref. 2x14/24W	585	80	116	
8585012455601	**133RP5RD21**	biely/white sym. ref. 2x21/39W	885	80	116	
8585012455144	**133RP5RD28**	biely/white sym. ref. 2x28/54W	1185	80	116	
8585012455151	**133RP5RD35**	biely/white sym. ref. 2x35/49/80W	1485	80	116	
8585012455649	**238RP5114AL-BW**	parab. Al ref. 1x14/24W	580	82	74	
8585012455632	**238RP5121AL-BW**	parab. Al ref. 1x21/39W	880	82	74	
8585012455625	**238RP5128AL-BW**	parab. Al ref. 1x28/54W	1180	82	74	
8585012455618	**238RP5149AL-BW**	parab. Al ref. 1x35/49/80W	1480	82	74	
8585012455762	**238RP5214AL-BW**	parab. Al ref. 2x14/24W	580	82	88	
8585012455779	**238RP5221AL-BW**	parab. Al ref. 2x21/39W	880	82	88	
8285012443745	**238RP5228AL-BW**	parab. Al ref. 2x28/54W	1180	82	88	
8585012455786	**238RP5249AL-BW**	parab. Al ref. 2x35/49/80W	1480	82	88	

RP reflektory/reflectors

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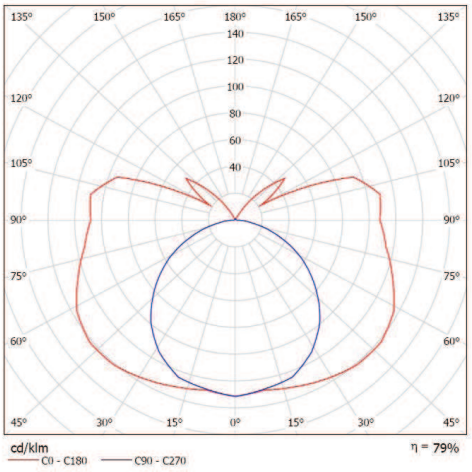
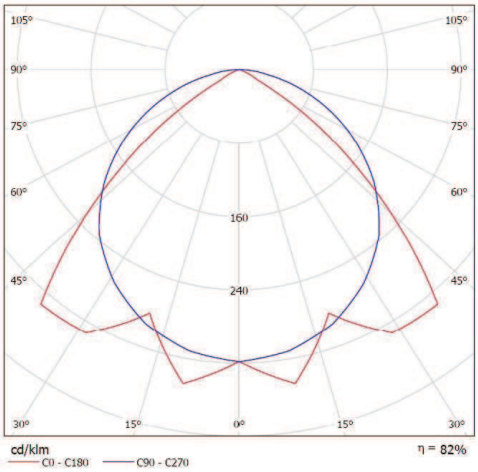
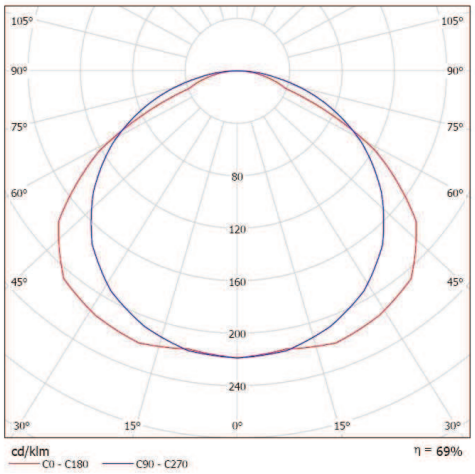


Svietidlo 1x80W bez reflektora
Lighting fixture 1x80W without reflector



Svietidlo 1x80W s parabolickým Al reflektorom
Lighting fixture 1x80W with a parabolic Al reflector



Svietidlo 1x80W s bielim symetrickým reflektorom
Lighting fixtured 1x80W with a symmetrical white reflector