


N1	GYON LINE C/S MPR starting module 3870 lm 47W 840 2533 mm DALI white	{13625173281}	= 13,	Dolžina linije = 5066mm!
	GYON LINE C/S MPR end module 3870 lm 47W 840 2533 mm DALI white	{13625175281}	= 13,	
N2	GYON S AS SOP 6180 lm 79W 840 3106 mm DALI white	{...}	= 3,	
N3	KALIS 65 LINE RV SOP starting 3120 lm 41W 840 2254 mm FO white	{13412464071}	= 2,	Dolžina linije = 4508mm!
	KALIS 65 LINE RV SOP end 3120 lm 41W 840 2254 mm FO white	{13414464071}	= 2,	
N4	KALIS 65 WDI SOP 2460+2460 lm 31+31W 840 1695 mm FO IP40 white	{13461464051}	= 2,	
N5	KALIS 65 WDI SOP 1230+1230 lm 16+16W 840 855 mm FO IP40 white	{13461464021}	= 2,	
N6	NITOR FLAT SOP 770 lm 9W 840 FO IP44 white/white	{148874620011}	= 32,	
N7	LONA RV SOP 900 9000 lm 91W d.950 mm 840 FO	{18271414211}	= 3,	
N8	LONA RV SOP 600 3980 lm 40W d.638 mm 840 FO	{18271413211}	= 11,	
N9	LONA RV SOP 400 2380 lm 25W 840 FO	{18271412401}	= 9,	
N10	NITOR HE 2300 lm 22W 840	{14842442001}	= 28,	
N11	MINUS C 6660 lm 75W 840 2535 mm	{13316408801}	= 4,	
N12	NITOR HE 3100 lm 28W 840	{14842432001}	= 3,	
N13	GYON LINE C/S MPR starting module 4730 lm 58W 840 3093 mm DALI white	{13625173201}	= 13,	Dolžina linije = 6186mm!
	GYON LINE C/S MPR end module 4730 lm 58W 840 3093 mm DALI white	{13625175201}	= 13,	
N15	GYON LINE C/S MPR starting module 4730 lm 58W 840 3093 mm DALI white	{13625173201}	= 2,	Dolžina linije = 8148mm!
	GYON LINE C/S MPR central module 3010 lm 36W 840 1962 mm DALI white	{13625174261}	= 2,	
	GYON LINE C/S MPR end module 4730 lm 58W 840 3093 mm DALI white	{13625175201}	= 2,	
N16	GYON LINE C/S MPR starting module 3870 lm 47W 840 2533 mm DALI white	{13625173281}	= 2,	Dolžina linije = 5626mm!
	GYON LINE C/S MPR end module 4730 lm 58W 840 3093 mm DALI white	{13625175201}	= 2,	
N17	PIPES RV XS 690 lm 6W 840 60° IP20 white	{13054072301}	= 24,	
N18	NIGHT AND DAY MPR 4000+1230 lm 41+16W 840 FO 2255mm white/black	{132014600712}	= 3,	
N19	GYON SDI MPR 5280+4100 lm 57+51W 840 3106mm FO white	{13635471201}	= 1,	

- Ⓔ Beghelli tip Lungaluca LED24W LP,1h, IP20, SE, LG—avtotest, asimetrična leča
- Ⓔ¹ Beghelli tip Difussaluca LED24W LP,1h, IP20, SE, LG—avtotest, difuzna leča
- Ⓔ² Beghelli tip Largaluca LED24W LP,1h, IP20, SE, LG—avtotest, okrogla leča
- Ⓔ³ Beghelli tip Logica LED LED11W 1h, IP44, SE, LG—avtotest,
- Ⓔ⁴ Beghelli tip Indica 20 LED LED2W 1h, IP20, SA, LG—avtotest, piktogram enostranski
- Ⓔ^{4A} Beghelli tip Indica 20 LED LED2W 1h, IP20, SA, LG—avtotest, piktogram dvostranski
- Ⓔ⁵ Beghelli tip Indica 20 LED LED2W 1h, IP20, SA, LG—avtotest, stenska, piktogram enostranski

FUTON  Intra Futon Profil 8W/m fi 1200

FUTON 2  Intra Futon Profil 8W/m fi 800

 <p>ENERGO KONZALTING PROJEKTIRANJE IN INŽENIRING d.o.o. MARIBOR, PARTIZANSKA 3-5 tel.: (02) 25-00-673, (041) 672-576 IDENTIF. ST. PODJETJA: IZS - 0058</p>			
NACRT ST.	08/2018		
INVESTITOR	OBČINA MIREN-KOSTANJEVICA Miren 137, MIREN		
OBJEKT	OŠ MIREN IN POSTAVITEV NOVE TELOV. MIREN		
VRSTA NACRTA	PGD		
RISBA	LEGENDA SVETILK TLORIS NADSTROPJA RAZSVETLJAVA		
ODG. VODJA PROJEKTA	D. MIŠIČ	UDIA	
ODG. PROJ. FAZE	E.KREITNER	UDIE	
IDENTIFIK. ST. PROJ.	IZS E-0088		
TA LIST NADOMESCA LIST ST.			
MERILO	FAZA	DATUM	LIST ST.
1:100		05.2018	