brillianz
electronic systems ltd

Family	Part number (in)	Description	Application	Retail & Display	Office, Educational & Communal	General	Input Voltage	Power Factor	Luminaire Lumen	Luminaire Power	Luminaire Efficacy	UGR	Replaces	Fluorescent	Corrected Colour Temperature	3000K	4000K	5000K	Colour Rendering Index	LED Life (LM70)	Shell Colour	RAL 9016 (Signal White)	Housing Material	IP Rating	Dimensions Length/Width/Height	Weight unpacked	Marking	Supply Connection
NOVA PaneLite	NP.J1.1129.045DD	LED lay-in panel		●	●	●	Direct 230 V [Line] power		3735	45 w		●		2x 36W		●	●	●	80	30000		●	Aluminium	20	1195x295x52	4100	CE	LNE (240V)
NOVA PaneLite	NP.J1.1129.045ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power		3735	45 w		●		2x 36W		●	●	●	80	30000		●	Aluminium	20	1195x295x52	4100	CE	LNE (240V)
NOVA PaneLite	NP.J1.5959.045DD	LED lay-in panel		●	●	●	Direct 230 V [Line] power	>0.9	3735	45 w	83 lm/w	●		4xT8-18W or 4x T5-14W		●	●	●	>80	30000		●	Aluminium	20	595x595x52	3900	CE	LNE (240V)
Nova PaneLite	NP.J1.5959.045ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	>0.9	3735	45 w	83 lm/w	●		4xT8-18W or 4x T5-14W		●	●	●	>80	30000		●	Aluminium	20	595x595x52	3900	CE	LNE (240V)
NOVA PaneLite	NP.J2.1129.055IR.	LED lay-in panel		●	●	●	200~240Vac	0.9	4350	55 w	79Lm/W			2x 36W			45	55	80	40000		●		20	1195x295x34	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.1129.055IRS	LED lay-in panel		●	●	●	200~240Vac	0.9	4050	55 w	74Lm/W			2x 36W			45	55	80	40000		●		20	1195x295x34	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.1129.055ST	LED lay-in panel		●	●	●	200~240Vac	0.9	4350	55 w	79Lm/W			2x 36W			45	55	80	40000		●		20	1195x295x34	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.1129.055STS	LED lay-in panel		●	●	●	200~240Vac	0.9	4050	55 w	74Lm/W			2x 36W			45	55	80	40000		●		20	1195x295x34	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.5959.055IR	LED lay-in panel		●	●	●	200~240Vac	0.9	4350	55 w	79Lm/W			4x 18W			45	55	80	40000		●		20	595x595x25	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.5959.055IRS	LED lay-in panel		●	●	●	200~240Vac	0.9	4050	55 w	74Lm/W			4x 18W			45	55	80	40000		●		20	595x595x25	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.5959.055ST	LED lay-in panel		●	●	●	200~240Vac	0.9	4350	55 w	79Lm/W			4x 18W			45	55	80	40000		●		20	595x595x25	4500	CE	LNE (240V)
NOVA PaneLite	NP.J2.5959.055STS	LED lay-in panel		●	●	●	200~240Vac	0.9	4050	55 w	74Lm/W			4x 18W			45	55	80	40000		●		20	595x595x25	4500	CE	LNE (240V)
NOVA PaneLite	NP.J3.1215.028AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1586	28 w				1x 36W		35		55	75	40000		●		20	1200x150x43	2900	CE	LNE (240V)
NOVA PaneLite	NP.J3.1215.028ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1586	28 w				1x 36W		35		55	75	40000		●		20	1200x150x43	2900	CE	LNE (240V)
NOVA PaneLite	NP.J3.1220.055AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	2727	55 w				3x 18W		35		55	75	40000		●		20	1200x200x43	3500	CE	LNE (240V)
NOVA PaneLite	NP.J3.1220.055ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	2727	55 w				3x 18W		35		55	75	40000		●		20	1200x200x43	3500	CE	LNE (240V)
NOVA PaneLite	NP.J3.1230.055AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	3375	55 w				2x 36W		35		55	75	40000		●		20	1200x300x43	4900	CE	LNE (240V)
NOVA PaneLite	NP.J3.1230.055ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	3375	55 w				2x 36W			45	55	75	40000		●		20	1200x300x43	4900	CE	LNE (240V)
NOVA PaneLite	NP.J3.1280.028AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1064	28 w				1x 36W		35		55	75	40000		●		20	1200x80x43	2000	CE	LNE (240V)
NOVA PaneLite	NP.J3.1280.028ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1064	28 w				1x 36W		35		55	75	40000		●		20	1200x80x43	2000	CE	LNE (240V)
NOVA PaneLite	NP.J3.3030.018AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1124	18 w				2x TC-L13W		35		55	75	40000		●		20	300x300x43	1700	CE	LNE (240V)
NOVA PaneLite	NP.J3.3030.018ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1124	18 w				2x TC-L13W		35		55	75	40000		●		20	300x300x43	1700	CE	LNE (240V)
NOVA PaneLite	NP.J3.6015.018AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1128	18 w				1x 18W		35		55	75	40000		●		20	600x150x43	2300	CE	LNE (240V)
NOVA PaneLite	NP.J3.6015.018ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1128	18 w				1x 18W		35		55	75	40000		●		20	600x150x43	2300	CE	LNE (240V)
NOVA PaneLite	NP.J3.2023.018AC	Circular Dimmable LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	725	18 w				22 W T9 circular		35		55	75	40000		●		20	200xdiax23	4900	CE	LNE (240V)
NOVA PaneLite	NP.J3.2023.018ST	Circular LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	725	18 w				22 W T9 circular		35		55	75	40000		●		20	200xdiax23	4900	CE	LNE (240V)
NOVA PaneLite	NP.J3.6023.055AC	Circular Dimmable LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	3190	55 w				60 W T9 circular		35		55	75	40000		●		20	600xdiax23	4900	CE	LNE (240V)
NOVA PaneLite	NP.J3.6023.055ST	Circular LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	3190	55 w				60 W T9 circular		35		55	75	40000		●		20	600xdiax23	4900	CE	LNE (240V)
NOVA PaneLite	NP.J3.6030.028AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1717	28 w				2x18W		35		55	75	40000		●		20	600x300x43	2700	CE	LNE (240V)
NOVA PaneLite	NP.J3.6030.028ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	1717	28 w				2x 18W		35		55	75	40000		●		20	600x300x43	2700	CE	LNE (240V)
NOVA PaneLite	NP.J3.6060.055AC	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	3402	55 w				4x 18W		35		55	75	40000		●		20	600x600x43	4800	CE	LNE (240V)
NOVA PaneLite	NP.J3.6060.055ST	LED lay-in panel		●	●	●	Direct 230 V [Line] power	0.9	3402	55 w				4x 18W		35		55	75	40000		●		20	600x600x43	4800	CE	LNE (240V)
NOVA PaneLite	NP.295 Frame	Surface mounting frame																										
NOVA PaneLite	NP.595 Frame	Surface mounting frame																										
NOVA PaneLite	NP.1195 Frame	Surface mounting frame																										
NOVA PaneLite	NP.Mounting Clips	Surface mounting clips																										
NOVA PaneLite	NP.Suspension Kit	Ceiling mounting suspension kit																										