

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>LUMINAIRES FOR FLUORESCENT LAMP STRIP LITE</b>			
1000	Single 20W FTL (2') 0.61M LPF	614 x 48 x 80	370/-
1001	Single 40W FTL (4') 1.22M LPF	1225 x 48 x 80	400/-
1002	Single 40W FTL (4') 1.22M EB	1225 x 48 x 80	550/-
<b>SLIM LITE</b>			
1646	Single 14W T-5 FTL	605 x 23 x 43	630/-
1648	Single 28W T-5 FTL	1205 x 23 x 43	720/-
<b>PRIM ROSE</b>			
1021	Single 20W FTL (2') 0.61M LPF	684 x 46 x 75	640/-
1025	Single 20W FTL (2') 0.61M EB	684 x 46 x 75	790/-
1022	Single 40W FTL (4') 1.22M LPF	1295 x 46 x 75	720/-
1028	Single 40W FTL (4') 1.22M EB	1295 x 46 x 75	870/-
1606	Single 14W T-5 FTL	640 x 40 x 65	950/-
1607	Single 28W T-5 FTL	1238 x 40 x 65	1040/-

**NOTE :** LPF : Low Power Factor. FTL : Fluorescent Tubular Lamp. EB : Electronic Ballast.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



1046



1049



1107



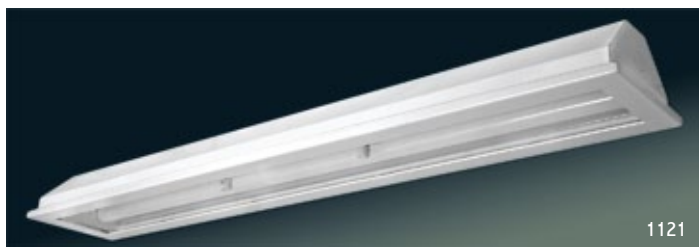
1108



1147



1148



1121

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
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### LUMINAIRES FOR FLUORESCENT LAMPS

#### MELODY BOX

#### L x B x H

1046	Single 40W FTL (4') 1.22M LPF	1242 x 54 x 78	810/-
1047	Single 40W FTL (4') 1.22M HPF	1242 x 54 x 78	860/-
1045	Single 40W FTL (4') 1.22M EB	1242 x 54 x 78	960/-

1048	Twin 40W FTL (4') 1.22M LPF	1242 x 114 x 78	1180/-
1049	Twin 40W FTL (4') 1.22M HPF	1242 x 114 x 78	1250/-
1050	Twin 40W FTL (4') 1.22M EB	1242 x 114 x 78	1480/-

### INDUSTRIAL LUMINAIRES

1105	Single 40W FTL (4') 1.22M LPF with PC Reflector	1228 x 150 x 90	1370/-
1107	Single 40W FTL (4') 1.22M HPF with PC Reflector	1228 x 150 x 90	1430/-
1103	Single 40W FTL (4') 1.22M EB with PC Reflector	1228 x 150 x 90	1520/-

1106	Twin 40W FTL (4') 1.22M LPF with PC Reflector	1228 x 175 x 90	1750/-
1108	Twin 40W FTL (4') 1.22M HPF with PC Reflector	1228 x 175 x 90	1820/-
1104	Twin 40W FTL (4') 1.22M EB with PC Reflector	1228 x 175 x 90	2050/-

### REFLECTORS FOR INDUSTRIAL LUMINAIRES


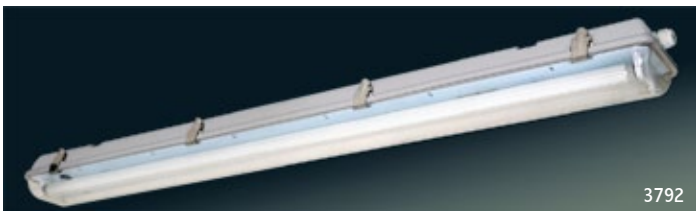
1146	Powder Coated Reflector for 1 x 40	1220 x 150 x 60	560/-
1147	Powder Coated Reflector for 2 x 40	1220 x 175 x 60	560/-

1148	Aluminium Mirror Reflector for 1 x 40	1220 x 150 x 60	900/-
1149	Aluminium Mirror Reflector for 2 x 40	1220 x 175 x 60	900/-

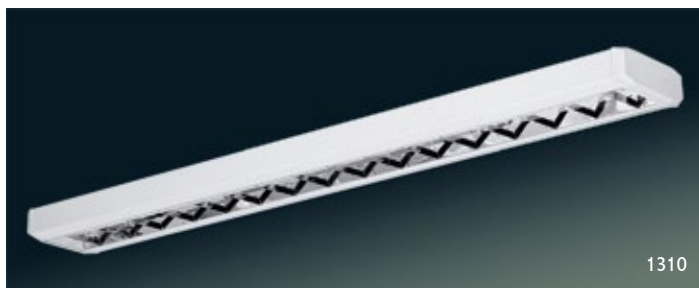
### INDUSTRIAL DUST / VAPOUR PROOF (IP 55) LUMINAIRES

1121	Twin 40W FTL (4') 1.22M HPF Acrylic / Toughened Glass with Aluminium Mirror Reflector	1260 x 208 x 120	3270/-
1134	Twin 40W FTL (4') 1.22M EB Acrylic / Toughened Glass with Aluminium Mirror Reflector	1260 x 208 x 120	3670/-

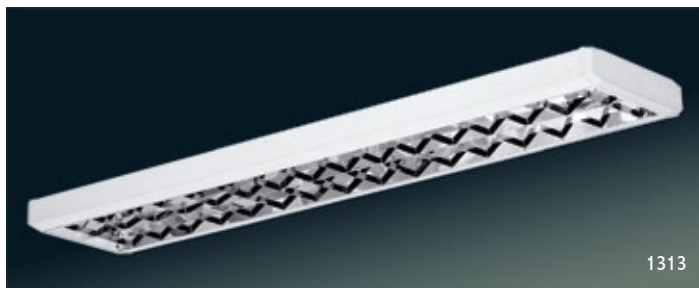
**NOTE :** HPF : High Power Factor. LPF : Low Power Factor. PC : Powder Coated. FTL : Fluorescent Tubular Lamp. EB : Electronic Ballast.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request. IP : Ingress Protection.

ID	DESCRIPTION	DIMENSION	PRICE Rs.
		mm L x B x H	
<b>CORROSION DUST AND JET PROOF LUMINAIRES (IP 65)</b>			
 3785	Single 14W T-5 FTL	616 x 64 x 85	1890/-
 3786	Twin 14W T-5 FTL	616 x 104 x 95	2190/-
 3787	Single 28W T-5 FTL	1210 x 64 x 85	2520/-
	3793 Single 54W T-5 FTL	1210 x 64 x 85	3450/-
 3788	Twin 28W T-5 FTL	1210 x 104 x 95	3030/-
	3794 Twin 54W T-5 FTL	1210 x 104 x 95	4110/-
 3781	Single 18W FTL (2') 0.61M HPF	670 x 106 x 100	1470/-
	3789 Single 18W FTL (2') 0.61M EB	670 x 106 x 100	1770/-
 3782	Twin 18W FTL (2') 0.61M HPF	670 x 166 x 100	1830/-
	3790 Twin 18W FTL (2') 0.61M EB	670 x 166 x 100	2230/-
 3783	Single 36W FTL (4') 1.22M HPF	1270 x 86 x 95	2010/-
	3791 Single 36W FTL (4') 1.22M EB	1270 x 86 x 95	2310/-
 3784	Twin 36W FTL (4') 1.22M HPF	1270 x 131 x 95	2810/-
	3792 Twin 36W FTL (4') 1.22M EB	1270 x 131 x 95	3210/-

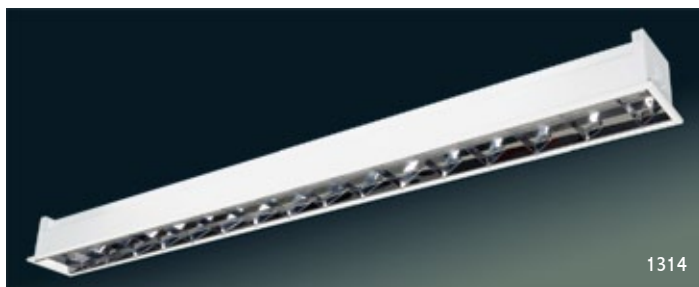
**NOTE :** FTL : Fluorescent Tubular Lamp. EB : Electronic Ballast. HPF : High Power Factor. IP : Ingress Protection.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



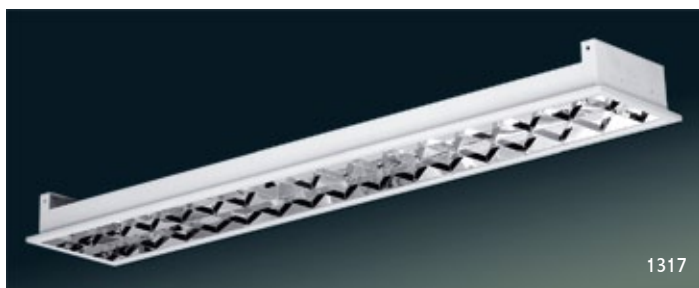
1310



1313



1314



1317



1209



1216

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
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### MIRROR OPTIC WIDE SPREAD LUMINAIRES - SURFACE MOUNTING O.A.D

1310	Single 36W FTL (4') 1.22M WS Trim EP End Cover	1260 x 165 x 65	2160/-
1363	Single 36W FTL (4') 1.22M WS Trim EP End Cover FM *	1260 x 165 x 65	2460/-
1375	Single 36W FTL (4') 1.22M WS Trim EP End Cover EB	1260 x 165 x 65	2710/-
1376	Single 36W FTL (4') 1.22M WS * Trim EP End Cover FM EB	1260 x 165 x 65	3010/-

1313	Twin 36W FTL (4') 1.22M WS Trim EP End Cover	1260 x 255 x 65	2880/-
1364	Twin 36W FTL (4') 1.22M WS Trim EP End Cover FM *	1260 x 255 x 65	3280/-
1377	Twin 36W FTL (4') 1.22M WS Trim EP End Cover EB	1260 x 255 x 65	3190/-
1378	Twin 36W FTL (4') 1.22M WS * Trim EP End Cover FM EB	1260 x 255 x 65	3590/-

### MIRROR OPTIC WIDE SPREAD LUMINAIRES - RECESS MOUNTING C.O.D

1314	Single 36W FTL (4') 1.22M WS Trim	1232 x 100 x 88	2160/-
1379	Single 36W FTL (4') 1.22M WS Trim EB	1232 x 100 x 88	2460/-

1317	Twin 36W FTL (4') 1.22M WS Trim	1240 x 210 x 83	2880/-
1367	Twin 36W FTL (4') 1.22M WS Trim FM	1240 x 210 x 83	3280/-
1380	Twin 36W FTL (4') 1.22M WS Trim EB	1240 x 210 x 83	3190/-
1381	Twin 36W FTL (4') 1.22M WS Trim FM EB	1240 x 210 x 83	3590/-

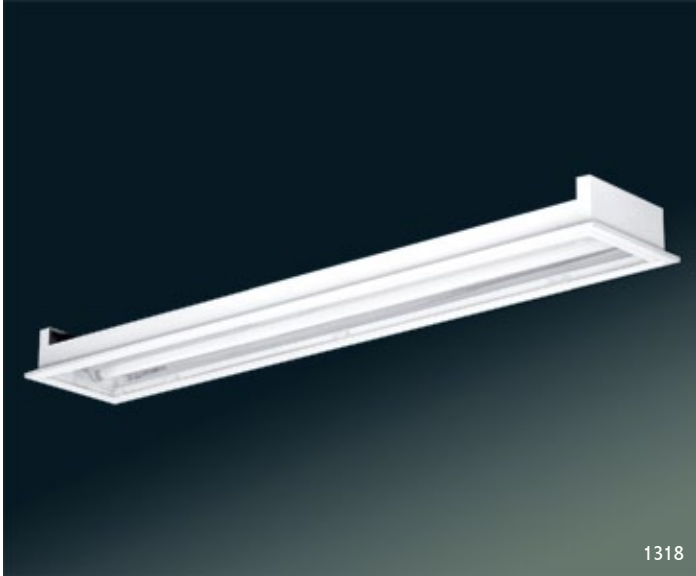
### DEBONAIR LUMINAIRES

#### O.A.D

1209	Single 28W T-5 FTL Reeded Clear Acrylic Diffuser With Mirror Reflector Fully Gasketed	1195 x 68 x 100	2880/-
1224	Single 36W FTL Reeded Clear Acrylic Diffuser With Mirror Reflector Fully Gasketed HPF	1235 x 68 x 100	2300/-
1234	Single 36W FTL Reeded Clear Acrylic Diffuser With Mirror Reflector Fully Gasketed EB	1235 x 68 x 100	2600/-

1216	Twin 28W T-5 FTL Reeded Clear Acrylic Diffuser With Mirror Reflector Fully Gasketed	1195 x 68 x 100	3110/-
1230	Twin 36W FTL Reeded Clear Acrylic Diffuser With Mirror Reflector Fully Gasketed HPF	1235 x 114 x 100	2760/-
1231	Twin 36W FTL Reeded Clear Acrylic Diffuser With Mirror Reflector Fully Gasketed EB	1235 x 114 x 100	3160/-

**NOTE :** FTL : Fluorescent Tubular Lamp. WS : Wide Spread. EP : Engineering Plastic. C.O.D : Cut Out Dimension. O.A.D : Over All Dimension. \* Extra reflector at bottom only.  
FM : Full Mirror with bottom and sides of luminaire. Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.  
EB : Electronic Ballast. HPF : High Power Factor.



ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>PROCESSING UTILITY LUMINAIRES - RECESS MOUNTING</b>			
<b>C.O.D</b>			
1318	Twin 36W FTL (4') 1.22M Clear Acrylic Diffuser, Aluminium Reflector	1240 x 210 x 83	3420/-
1315	Twin 36W FTL (4') 1.22M Clear Acrylic Diffuser, Aluminium Reflector EB	1240 x 210 x 83	3820/-

<b>PROCESSING UTILITY LUMINAIRES - SURFACE MOUNTING</b>			
<b>O.A.D</b>			
1208	Twin 36W FTL (4') 1.22M Clear Acrylic Diffuser, Aluminium Reflector	1365 x 213 x 65	3420/-
1237	Twin 36W FTL (4') 1.22M Clear Acrylic Diffuser, Aluminium Reflector EB	1365 x 213 x 65	3820/-

<b>CAT WALK LUMINAIRES FOR RCC SLAB AND WALKABLE CEILING SYSTEM</b>			
<b>C.O.D</b>			
1161	Twin 36W FTL (4') 1.22M HPF	1300 x 300 x 96	7710/-
1164	Twin 36W FTL (4') 1.22M EB	1300 x 300 x 96	8110/-

**NOTE :** FTL : Fluorescent Tubular Lamp. C.O.D : Cut Out Dimension. O.A.D : Over All Dimension. EB : Electronic Ballast. HPF : High Power Factor.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



1155



1156



2257



2254



1158



2251



1160

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
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**LUMINAIRES FOR FTL / CFL  
BOTTOM OPENING LUMINAIRES - RECESS MOUNTING**

**C.O.D**

1155	Twin 36W FTL (4') 1.22M HPF	1245 x 285 x 55	6310/-
1165	Twin 36W FTL (4') 1.22M EB	1245 x 285 x 55	6710/-

1156	Twin 18W FTL (2') 0.61M HPF	635 x 285 x 55	4630/-
1166	Twin 18W FTL (2') 0.61M EB	635 x 285 x 55	5030/-
2256	Twin 36W CFL HPF	460 x 285 x 55	4860/-
2266	Twin 36W CFL EB	460 x 285 x 55	5260/-

1157	Four 18W FTL (2') 0.61M HPF	635 x 635 x 55	6960/-
1167	Four 18W FTL (2') 0.61M EB	635 x 635 x 55	7360/-
2257	Triple 36W CFL HPF	590 x 590 x 55	7490/-
2267	Triple 36W CFL EB	590 x 590 x 55	7890/-

2254	Twin 11W CFL	285 x 285 x 72	3220/-
2264	Twin 11W CFL EB	285 x 285 x 72	3620/-

**BOTTOM OPENING LUMINAIRES - SURFACE MOUNTING**

**O.A.D**

1158	Twin 36W FTL (4') 1.22M HPF	1260 x 300 x 72	6310/-
1168	Twin 36W FTL (4') 1.22M EB	1260 x 300 x 72	6710/-

1159	Twin 18W FTL (2') 0.61M HPF	650 x 300 x 72	4630/-
1169	Twin 18W FTL (2') 0.61M EB	650 x 300 x 72	5030/-
2251	Twin 36W CFL HPF	475 x 300 x 72	4890/-
2261	Twin 36W CFL EB	475 x 300 x 72	5290/-

1160	Four 18W FTL (2') 0.61M HPF	670 x 670 x 72	6960/-
1170	Four 18W FTL (2') 0.61M EB	670 x 670 x 72	7360/-
2252	Triple 36W CFL HPF	650 x 650 x 72	7490/-
2262	Triple 36W CFL EB	650 x 650 x 72	7890/-

**NOTE :** FTL : Fluorescent Tubular Lamp. CFL : Compact Fluorescent Lamp. CFLL : Compact Fluorescent Lamp with high Luminous flux. C.O.D : Cut Out Dimension. O.A.D : Over All Dimension. EB : Electronic Ballast. HPF : High Power Factor. Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.

**Specialised application for pharmaceutical, food & beverage industries. The above Luminaires are suitable for clean room conforming to class 10,000. Rates for more range of Luminaires suitable for Reinforced Concrete Ceiling top opening and stainless steel fixtures - on request.**



2247



2246



2239



2486



2495

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>PARALITE-5 LUMINAIRE - SURFACE MOUNTING</b>			
		<b>O.A.D</b>	
2247	Twin 36W CFL with Paralite-5 Louvres CAT II	572 x 572 x 54	4300/-
2249	Twin 36W CFL with Paralite-5 Louvres CAT II EB	572 x 572 x 54	4700/-

<b>PARALITE-5 LUMINAIRE - RECESS MOUNTING</b>			
		<b>C.O.D</b>	
2246	Twin 36W CFL with Paralite-5 Louvres CAT II	❖ 585 x 585 x 34	4100/-
2253	Triple 36W CFL with Paralite-5 Louvres CAT II	❖ 585 x 585 x 34	4500/-
2250	Twin 36W CFL with Paralite-5 Louvres CAT II EB	❖ 585 x 585 x 34	4500/-
2255	Triple 36W CFL with Paralite-5 Louvres CAT II EB	❖ 585 x 585 x 34	5200/-

2238	Twin 36W CFL with Paralite-5 Louvres CAT II	❖ 585 x 585 x 50	3950/-
2239	Triple 36W CFL with Paralite-5 Louvres CAT II	❖ 585 x 585 x 50	4350/-
2240	Twin 36W CFL with Paralite-5 Louvres CAT II EB	❖ 585 x 585 x 50	4350/-
2241	Triple 36W CFL with Paralite-5 Louvres CAT II EB	❖ 585 x 585 x 50	5050/-

<b>DARK LIGHTERS - RECESS MOUNTING</b>			
2486	Triple 36W CFL with Dark Lighter Louvres CAT II	❖ 585 x 585 x 94	5200/-
2485	Triple 36W CFL with Dark Lighter Louvres CAT II EB	❖ 585 x 585 x 94	5900/-

2495	Four 36W CFL With Dark Lighter Louvres CAT II	❖ 585 x 585 x 94	5340/-
2499	Four 36W CFL With Dark Lighter Louvres CAT II EB	❖ 585 x 585 x 94	6140/-

**NOTE :** CFLL : Compact Fluorescent Lamp with high Luminous flux. C.O.D : Cut out dimension. EB : Electronic Ballast. O.A.D : Over All Dimension.  
❖ Armstrong / Gypsum / 'T' Section False Ceiling - 600 Series. Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



ID	DESCRIPTION	DIMENSION	PRICE Rs.
		mm L x B x H	
<b>LUMINAIRES FOR FLUORESCENT LAMPS</b>			
<b>MODULAR TYPE LUMINAIRES - SURFACE MOUNTING</b>			
1508	Four 18W FTL (2') 0.61M Prismatic Diffuser	625 x 625 x 75	3800/-
1507	Four 18W FTL (2') 0.61M EB Prismatic Diffuser	625 x 625 x 75	4600/-

1501	Four 18W FTL (2') 0.61M Opal Dished Diffuser	625 x 625 x 106	3800/-
1503	Four 18W FTL (2') 0.61M EB Opal Dished Diffuser	625 x 625 x 106	4600/-

<b>MIRROR OPTIC WIDE SPREAD LUMINAIRE - SURFACE MOUNTING</b>			
1512	Four 18W FTL (2') 0.61M Wide Spread	625 x 625 x 75	4030/-
1513	Four 18W FTL (2') 0.61M EB Wide Spread	625 x 625 x 75	4830/-

**NOTE :** FTL : Fluorescent Tubular Lamp. EB : Electronic Ballast.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>LUMINAIRES FOR FLUORESCENT LAMPS</b>			
<b>MODULAR TYPE LUMINAIRES - RECESS MOUNTING</b>			
<b>C.O.D</b>			

1527	Four 18W FTL (2') 0.61M Prismatic Diffuser	❖ 585 x 585 x 96	3800/-
1521	Four 18W FTL (2') 0.61M EB Prismatic Diffuser	❖ 585 x 585 x 96	4600/-

1516	Four 18W FTL (2') 0.61M Opal Dished Diffuser	❖ 585 x 585 x 96	3800/-
1517	Four 18W FTL (2') 0.61M EB Opal Dished Diffuser	❖ 585 x 585 x 96	4600/-

<b>MIRROR OPTIC WIDE SPREAD LUMINAIRE - RECESS MOUNTING</b>			
1530	Four 18W FTL (2') 0.61M Wide Spread	❖ 585 x 585 x 96	4030/-
1532	Four 18W FTL (2') 0.61M EB Wide Spread	❖ 585 x 585 x 96	4830/-

**NOTE :** FTL : Fluorescent Tubular Lamp. C.O.D : Cut out dimension. EB : Electronic Ballast. ❖ Armstrong / Gypsum / 'T' Section False Ceiling - 600 Series.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



2373



2365



2352



2371

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>LUMINAIRES FOR COMPACT FLUORESCENT LAMPS L x B x H</b>			
<b>BUTTERFLY LUMINAIRE - SURFACE MOUNTING</b>			
2373	Twin 36W CFLL with Dark Lighter / Paralite-5 Louvres	625 x 625 x 70	5180/-
2418	Twin 36W CFLL with Dark Lighter / Paralite-5 Louvres EB	625 x 625 x 70	5580/-

**Colour options for Butterfly Wing**

Frosted clear / Hydro green / Amber orange / Blue / Pink



**REFLECTO DIRECT - INDIRECT LUMINAIRE - SURFACE MOUNTING**

2365	Twin 36W CFLL Round Perforated Mild Steel Reflector	625 x 625 x 75	3570/-
2419	Twin 36W CFLL Round Perforated Mild Steel Reflector EB	625 x 625 x 75	3970/-

2352	Twin 36W CFLL Square Perforated Mild Steel Reflector	625 x 625 x 75	3800/-
2424	Twin 36W CFLL Square Perforated Mild Steel Reflector EB	625 x 625 x 75	4200/-

2371	Twin 36W CFLL Perforated Mild Steel Reflector with Paralite-5 Louvres CAT II	625 x 625 x 75	3910/-
2428	Twin 36W CFLL Perforated Mild Steel Reflector with Paralite-5 Louvres CAT II EB	625 x 625 x 75	4310/-

**NOTE :** CFLL : Compact Fluorescent Lamp with high Luminous flux. EB : Electronic Ballast.

Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



2382



2377



2376



2386

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>LUMINAIRES FOR COMPACT FLUORESCENT LAMPS</b>			
<b>BUTTERFLY LUMINAIRE - RECESS MOUNTING</b>			
<b>C.O.D</b>			
2382	Twin 36W CFLL with Dark Lighter / Paralite-5 Louvres	❖ 585 x 585 x 70	5180/-
2429	Twin 36W CFLL with Dark Lighter / Paralite-5 Louvres EB	❖ 585 x 585 x 70	5580/-
<b>Colour options for Butterfly Wing</b>			
Frosted clear / Hydro green / Amber orange / Blue / Pink			

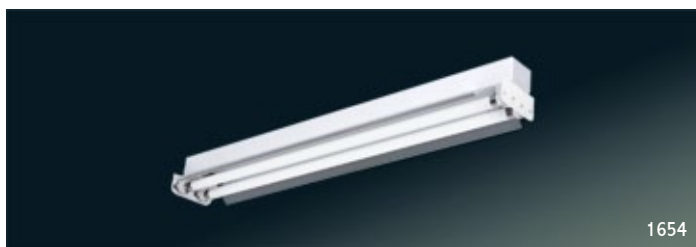
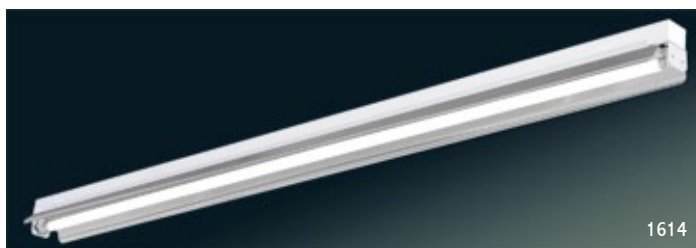
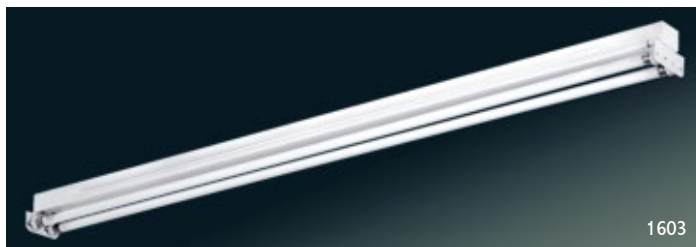
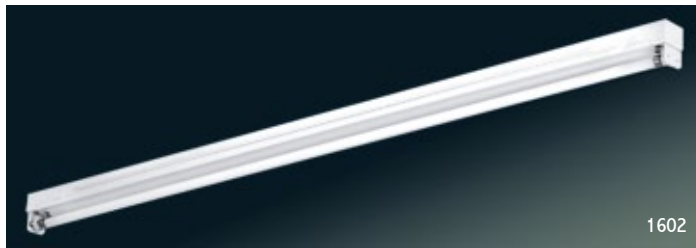
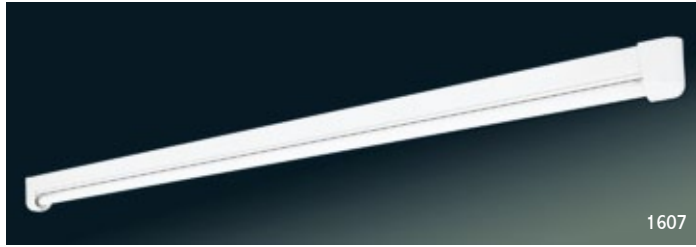


<b>REFLECTO DIRECT - INDIRECT LUMINAIRES - RECESS MOUNTING</b>			
2377	Twin 36W CFLL Round Perforated Mild Steel Reflector	❖ 585 x 585 x 105	3570/-
2434	Twin 36W CFLL Round Perforated Mild Steel Reflector EB	❖ 585 x 585 x 105	3970/-

2376	Twin 36W CFLL Square Perforated MS Reflector	❖ 585 x 585 x 105	3800/-
2438	Twin 36W CFLL Square Perforated MS Reflector EB	❖ 585 x 585 x 105	4200/-

2386	Twin 36W CFLL Perforated Mild Steel Reflector with Paralite-5 Louvres CAT II	❖ 585 x 585 x 105	3910/-
2439	Twin 36W CFLL Perforated Mild Steel Reflector with Paralite-5 Louvres CAT II EB	❖ 585 x 585 x 105	4310/-

**NOTE :** CFLL : Compact Fluorescent Lamp with high Luminous flux. C.O.D : Cut Out Dimension. EB : Electronic Ballast. MS : Mild Steel  
❖ Armstrong / Gypsum / 'T' Section False Ceiling - 600 Series. Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.



ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>LUMINAIRES FOR T-5 LAMPS</b>			
<b>PRIM ROSE</b>			
		<b>L x B x H</b>	
1606	Single 14W T-5 FTL	640 x 40 x 65	950/-
1607	Single 28W T-5 FTL	1238 x 40 x 65	1040/-
<b>SUPER BOX</b>			
1602	Single 28W T-5 FTL	1180 x 45 x 65	1210/-
1603	Twin 28W T-5 FTL	1180 x 72 x 65	1440/-
1620	Twin 54W T-5 FTL ★	1180 x 72 x 65	2470/-
<b>INDUSTRIAL BOX</b>			
1623	Single 28W T-5 FTL Powder Coated Reflector	1180 x 75 x 65	1670/-
1614	Single 28W T-5 FTL Mirror Reflector	1180 x 75 x 65	1900/-
1654	Twin 14W T-5 FTL Mirror Reflector	580 x 108 x 65	1960/-
1626	Twin 28W T-5 FTL Powder Coated Reflector	1180 x 108 x 65	1900/-
1615	Twin 28W T-5 FTL Mirror Reflector	1180 x 108 x 65	2130/-
1640	Twin 54W T-5 FTL Powder Coated Reflector ★	1180 x 108 x 65	2890/-
1644	Twin 54W T-5 FTL Mirror Reflector ★	1180 x 108 x 65	3120/-

**NOTE :** FTL : Fluorescent Tubular Lamp. Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.

★ Supplied with electronic ballast <10% Total Harmonic Distortion.



1641



1642



1647



1651

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>LUMINAIRES FOR T-5 LAMPS</b>			
<b>REFLECTO DIRECT - INDIRECT LUMINAIRES - SURFACE MOUNTING</b>			
<b>O.A.D</b>			

1641	Twin 14W T-5 FTL Round Perforated Mild Steel Reflector	625 x 625 x 75	3830/-
1669	Four 14W T-5 FTL Round Perforated Mild Steel Reflector	625 x 625 x 75	4990/-

1642	Twin 14W T-5 FTL Square Perforated Mild Steel Reflector	625 x 625 x 75	4060/-
1670	Four 14W T-5 FTL Square Perforated Mild Steel Reflector	625 x 625 x 75	5220/-

1647	Twin 14W T-5 FTL Perforated Mild Steel Reflector with Paralite-5 Louvres CAT II	625 x 625 x 75	4170/-
1673	Four 14W T-5 FTL Perforated Mild Steel Reflector with Paralite-5 Louvres CAT II	625 x 625 x 75	5330/-

<b>REFLECTO DIRECT - INDIRECT LUMINAIRES - RECESS MOUNTING</b>			
<b>C.O.D</b>			
1651	Twin 14W T-5 FTL Round Perforated MS Reflector	❖ 585 x 585 x 105	3830/-
1676	Four 14W T-5 FTL Round Perforated MS Reflector	❖ 585 x 585 x 105	4990/-

**NOTE :** FTL : Fluorescent Tubular Lamp. C.O.D : Cut Out Dimension. MS : Mild Steel. ❖ Armstrong / Gypsum / 'T' Section False Ceiling - 600 Series.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request. O.A.D : Over All Dimension.



1650



1657



1661



1662



1668

ID	DESCRIPTION	DIMENSION mm	PRICE Rs.
<b>REFLECTO DIRECT - INDIRECT LUMINAIRES - RECESS MOUNTING C.O.D</b>			
1650	Twin 14W T-5 FTL Square Perforated MS Reflector	❖ 585 x 585 x 105	4060/-
1678	Four 14W T-5 FTL Square Perforated MS Reflector	❖ 585 x 585 x 105	5220/-

1657	Twin 14W T-5 FTL Perforated MS Reflector with Paralite-5 Louvres CAT II	❖ 585 x 585 x 105	4170/-
1656	Four 14W T-5 FTL Perforated MS Reflector with Paralite-5 Louvres CAT II	❖ 585 x 585 x 105	5330/-

<b>DARK LIGHTER LUMINAIRES - RECESS MOUNTING</b>			
1661	Triple 14W T-5 FTL Dark Lighter Louvres CAT II	❖ 585 x 585 x 55	5270/-

1662	Four 14W T-5 FTL Dark Lighter Louvres CAT II	❖ 585 x 585 x 55	5660/-
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1668	Four 14W T-5 FTL Dark Lighter Louvres CAT II	❖ 585 x 585 x 55	5870/-
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**NOTE :** FTL : Fluorescent Tubular Lamp. C.O.D : Cut Out Dimension. MS : Mild Steel. ❖ Armstrong / Gypsum / 'T' Section False Ceiling - 600 Series.  
Rates for luminaires with electronic ballast <10% Total Harmonic Distortion / dimmable ballast - on request.