

ADV 2100



ADV Lighting Ltd

- General:** Classic low profile luminaire
Body: Aluminium
Diameter 330mm, Depth 120mm surface or 72mm recessed
100mm void depth required for recessing
Diffuser: UV resistant, flame retardant, injection moulded opal or vac formed prismatic polycarbonate, push fit
Finishes: Gloss white (RAL 9003) polyester powder coat, polished silver anodise, brushed silver anodise, polished gold anodise
Fixing: Wall or ceiling mounting, rear central cable entry, besa fixing, screw fixing, recessing option
Control Gear: HF ballast. Dimmable options available on request
Emergency: Integral control gear, 3 hour maintained operation. Self test versions available on request

Lamp	Operation	Diffuser	Fixing	White Gloss	Polished Silver	Brushed Silver	Polished Gold
16W 2D	Mains	Opal	Surface	2100-001	2100-002	2100-003	2100-004
16W 2D	Mains	Opal	Recessed	2100-005	2100-006	2100-007	2100-008
16W 2D	Emergency	Opal	Surface	2100-009	2100-010	2100-011	2100-012
16W 2D	Emergency	Opal	Recessed	2100-013	2100-014	2100-015	2100-016
16W 2D	Mains	Prismatic	Surface	2100-017	2100-018	2100-019	2100-020
16W 2D	Mains	Prismatic	Recessed	2100-021	2100-022	2100-023	2100-024
16W 2D	Emergency	Prismatic	Surface	2100-025	2100-026	2100-027	2100-028
16W 2D	Emergency	Prismatic	Recessed	2100-029	2100-030	2100-031	2100-032
28W 2D	Mains	Opal	Surface	2100-033	2100-034	2100-035	2100-036
28W 2D	Mains	Opal	Recessed	2100-037	2100-038	2100-039	2100-040
28W 2D	Emergency	Opal	Surface	2100-041	2100-042	2100-043	2100-044
28W 2D	Emergency	Opal	Recessed	2100-045	2100-046	2100-047	2100-048
28W 2D	Mains	Prismatic	Surface	2100-049	2100-050	2100-051	2100-052
28W 2D	Mains	Prismatic	Recessed	2100-053	2100-054	2100-055	2100-056
28W 2D	Emergency	Prismatic	Surface	2100-057	2100-058	2100-059	2100-060
28W 2D	Emergency	Prismatic	Recessed	2100-061	2100-062	2100-063	2100-064