



**AIRFAL LAMPA TEHNICA MEDII UMEDE,1 X 58W,TUB FLUORESCENT T8  
,IP65,L:157 CM,POLICARBINAT,ELECTRONIC**

Material- rezistent la temperatura ridicata

Carcasa externa din aluminiu

Curent- 220-240V, 50-60Hz

Sursa de lumina - tub fluorescent tip T8

Protectie - IP 65

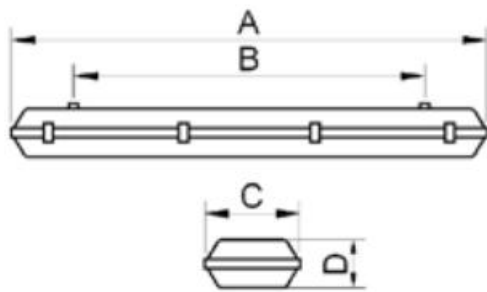
Temperatura de lucru: -20 ° C până la +50 ° C

Standard:-EN 60598-1

Cablu de fixare etans.

Clips inchidere din policarbonat incasabil.

Gradul de protectie IP 65 al acestei lampi permite instalarea in camere umede si in aer liber.



| Potencia<br>Watts<br><i>Puissance</i> | B   | C   | D   | Cierres<br>Fasteners<br><i>Fermetures</i> |
|---------------------------------------|-----|-----|-----|---|
| 1 x 18 W                              | 260 | 100 | 110 | 6   |
| 1 x 36 W                              | 870 | 100 | 110 | 8   |
| 1 x 58 W                              | 650 | 100 | 110 | 12  |
| 2 x 18 W                              | 260 | 160 | 110 | 6   |
| 2 x 36 W                              | 650 | 160 | 110 | 8   |
| 2 x 58 W                              | 650 | 160 | 110 | 12  |

Pret: 200,23 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/lampa-tehnica-medii-umede-1-x-58w-tub-fluorescent-t8-ip65-1-157-cm-policarbinat-electronic>