

For lower-energy lighting

Tufvassons have a wide range of transformers and over fifty years' experience of making them ourselves. We offer safe lighting transformers with low running costs, and help you to select the right one. If you need a product that is not available, we will ensure it is made.



Specially designed for parallel connected LED lamps.

This transformer is used for parallel-connected LED lamps. It gives the light sources optimum lighting efficiency, maximum service life, and is both easy to install and connect. Just like other Tufvassons' products, the transformer has short circuit and over load protection. It also complies with the insurance companies' requirement for self-extinguishing plastic in the housing.

Type:	ZLD 06
Part.no.:	9724-0001
Input voltage:	230-240V, 50-60 Hz; (180 - 260)
Output voltage:	24V _{dc}
Lamp power:	0-6 W (max. 0.25A)
Weight:	32 gramme
Encapsulation class:	IP20
Ambient temperature:	max 45 °C
Power factor:	≥ 0,5
Efficiency:	≥ 76%
Stand by:	< 0,3W
Design:	<ul style="list-style-type: none"> - Light coloured, impact resistant, self-extinguishing thermoplastic housing (V0). - Overload, short circuit and over temperature protection with auto restore. - Double insulated (earth connection not required). - Primary connection brown/blue 130±5mm and secondary red/black 100±5mm. - External dimensions L=41 W=38 H=22 mm.
Mounting:	Intended for internal installation.
Manufacturing standard:	Security: EN 61347-1/-2-13, EN60598-1/-2-6 Emissions: EN 55015; EN 61000-3-2; EN 61000-3-3 Immunity: EN 61547



01/15



Tufvasson Tesch AB · Märstavägen 20 · SE-193 40 Sigtuna · Phone +46 (0) 8 594 809 00
 Fax +46 (0) 8 592 527 68 · E-mail reception@tufvassons.se · www.tufvassons.se

A company in the ADDTECH group.

Product illustration

