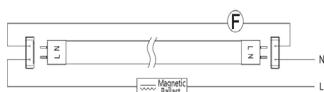


T8-20-1198

DONNEES TECHNIQUES	
Référence	T8-20-1198
Puissance	20 watts
Température couleur & Flux Lumineux	3000K = 2880 lm 4000K = 3200 lm
Angle de diffusion	120°
Indice de rendu des couleurs	IRC 90
Indice de protection	IP 20
MacAdam	SDCM 3
Risque à la lumière bleu	RG 0
Orienteable	Non
Variation	Non
Température de fonctionnement	de -20° à +40°
Tension d'alimentation	AC220-240V
Diode	Epistar
Durée de vie	50'000 heures
Garantie	5 ans
SPECIFICATIONS	
Taille du Luminaire	1198 x ø26 mm

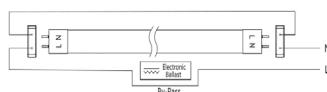
5. Standard Installation

1. Installation For Magnetic Ballast



ATTENTION just replace starter with fuse for retrofit only
suitable for battens with magnetic ballast ,
not electronic ballast

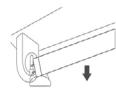
2. Installation For Electronic Ballast



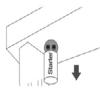
ATTENTION Electronic ballast must be by-passed by a
registered electrician



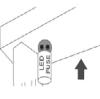
1.Turn off the power



2.Take out the fluorescent tube



3.Take out the starter



4.Install LED tube



5.Install LED tube

6.Turn on the power