

TF M16W380V 16/70W IP42  
 380V~ 50/60Hz  
 CL. B 1300/1550RPM  
 Teddington Tel +33(0)141477171 www.teddington.fr



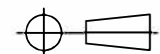
SPECIFICATION	
MOTOR	Shaded pole motor
MOTOR TYPE	
VOLTAGE/FREQUENCY	380V 50Hz
INPUT POWER	70W
CURRENT	0.30A
SPEED	1300RPM on fan blade $\phi 250 / 28^\circ$
ROTATION	CCW (looking towards the shaft)
AIRFLOW DIRECTION	SUCKING

MOTOR PROTECTION	Thermal protected
INSULATION CLASS	B
PROTECTION CLASS	IP 42
BEARINGS	Sleeve bearings
LUBRICATING OIL	PERMAWICK 284#
ELECTRICAL CONNECTION	VDE 3x 0.5mm <sup>2</sup> lead wire 470-530mm free length
BRACKET	/
FAN BLADES	$\phi 250 / 28^\circ$

REV.	DESCRIPTION	APPROVED	DATE	DECIMAL	TOLERANCE	SIGN	DATE	TITLE
				X	± 0.5	DRN.BY	NOKEYLEE	2005.9.2
				X.X	± 0.25	CHD.BY	ANSON	2005.9.2
				X.XX	± 0.15	ENG.BY		
				ANGLE	± 3°	APP.BY		

FAN MOTOR 16W (380V)

PROJECTION



A4

SCALE:

SHEET: 10 of