

## PRODUKTDATABLAD (EU) 2019/1782

Offentliggjord information	Värde och precision	Enhet
Tillverkarens namn eller varumärke, organisationsnummer och adress	MARQUANT	-
Modellbeteckning	409050	-
Ingående spänning	230	V
Ingående frekvens (växelström)	50	Hz
Utgående spänning	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Utgående ström	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Effekt	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Genomsnittlig verkningsgrad i aktivt läge	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Verkningsgrad vid låg last (10 %)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Elförbrukning vid noll-last	0,097	W

## PRODUKTDATABLAD (EU) 2019/1782

Informasjon publisert	Verdi og presisjon	Enhet
Produsentens navn eller varemerke, kommersielt registreringsnummer og adresse	MARQUANT	-
Modell-ID	409050	-
Inngangsspenning	230	V
Inngangsfrekvens AC	50	Hz
Utgangsspenning	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Utgangsstrøm	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Utgangseffekt	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Gjennomsnittlig aktiv virkningsgrad	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Virkningsgrad ved lav belastning (10 %)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Strømforbruk uten belastning	0,097	W

## KARTA PRODUKTU (UE) 2019/1782

Opublikowane informacje	Wartość i dokładność	Jednostka
Nazwa lub znak towarowy producenta, numer rejestracji spółki i adres	MARQUANT	-
Identyfikator modelu	409050	-
Napięcie wejściowe	230	V
Częstotliwość wejściowa AC	50	Hz
Napięcie wyjściowe	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Prąd wyjściowy	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Moc wyjściowa	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Średnia sprawność podczas pracy	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Sprawność przy niskim poziomie obciążenia (10%)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Zużycie energii przy braku obciążenia	0,097	W

## PRODUCT DATA SHEET (EU) 2019/1782

Information published	Value and precision	Unit
Manufacturer's name or trade mark, commercial registration number and address	MARQUANT	-
Model identifier	409050	-
Input voltage	230	V
Input AC frequency	50	Hz
Output voltage	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Output current	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Output power	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Average active efficiency	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Efficiency at low load (10 %)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
No-load power consumption	0,097	W

## PRODUKTDATENBLATT (EU) 2019/1782

Veröffentlichte Informationen	Wert und Präzision	Einheit
Name des Herstellers oder Marke, Handelsregisternummer und Adresse	MARQUANT	-
Modellbezeichnung	409050	-
Eingangsspannung	230	V
Eingangsfrequenz (Wechselstrom)	50	Hz
Ausgangsspannung	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Ausgangsstrom	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Leistung	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Durchschnittlicher Wirkungsgrad bei Aktivität	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Wirkungsgrad bei niedriger Last (10 %)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Stromverbrauch bei Nulllast	0,097	W

## TUOTE-ESITE (EU) 2019/1782

Julkaistut tiedot	Arvo ja tarkkuus	Yksikkö
Valmistajan nimi tai tavaramerkki, organisaation numero ja osoite	MARQUANT	-
Mallimerkintä	409050	-
Tulojännite	230	V
Tulotaajuus (vaihtovirta)	50	Hz
Lähtöjännite	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Lähtevä virta	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Teho	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Keskimääräinen hyötysuhde aktiivisessa tilassa	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Hyötysuhde alhaisella kuormituksella (10 %)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Sähkönkulutus nollakuormalla	0,097	W

## FICHE PRODUIT (UE) 2019/1782

Informations publiées	Valeur et précision	Unité
Marque ou nom du fabricant, numéro d'immatriculation et adresse	MARQUANT	-
Désignation du modèle	409050	-
Tension d'entrée	230	V
Fréquence d'entrée (courant alternatif)	50	Hz
Tension de sortie	3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Courant de sortie	0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Puissance	3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Rendement moyen en mode actif	Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Rendement à faible charge (10 %)	Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Consommation électrique à vide	0,097	W

## PRODUCTGEGEVENSBLAD (EU) 2019/1782

Gepubliceerde informatie		Waarde en nauwkeurigheid	Eenheid
Naam of merk, organisatienummer en adres van de fabrikant		MARQUANT	-
Modelaanduiding		409050	-
Ingaande spanning		230	V
Ingaande frequentie (wisselstroom)		50	Hz
Uitgangsspanning		3.0V / 4.5V / 5.0V / 6.0V / 7.5V / 9.0V / 12.0V	V
Uitgaande stroom		0.6A (for 3.0V,4.5V,5.0V); 0.5A (for 6.0V); 0.48A (for 7.5V); 0.4A (for 9.0V); 0.3A (for 12.0V) Max	A
Vermogen		3.0V(1.8W) / 4.5V(2.7W) / 5.0V(3.0W) / 6.0V(3.0W) / 7.5V(3.6W) / 9.0V(3.6W) / 12.0V(3.6W)	W
Gemiddelde actieve efficiëntie		Min 65.550% (for 3.0V); Min 68.806% (for 4.5V); Min 69.642% (for 5.0V); Min 74.380% (for 6.0V); Min 75.591% (for 7.5V); Min 75.591% (for 9.0V); Min 75.591% (for 12.0V)	%
Efficiëntie bij lage belasting (10%)		Min 55.5% (for 3.0V); Min 58.8% (for 4.5V); Min 59.6% (for 5.0V); Min 64.3% (for 6.0V); Min 65.5% (for 7.5V); Min 65.5% (for 9.0V); Min 65.5% (for 12.0V)	%
Niet-belast elektriciteitsverbruik		0,097	W