

#### **Brand**

TOTO

#### **Product Name**

CS921VY / TCF83410GSG

## **Description**

- TOTO luxurious smart toilet with, Ewater+, premist, selfcleaning wand, air-in wonderwave cleansing, rimless design, new tornado flushing with hairpin curve and CeFiONtect features, automatic operation: Lid opens, closes and toilet flushes when sensor is activated c/w
- CS921VY#NW1 Neorest AS Series Water Closet Bowl
- TCF83410GSG#NW1 washlet with remote control
- ABB F202 RCCB Residual current circuit breaker

## **Colour / Material**

White

## **Specifications**

Rough in : 120 / 140 / 170 / 190 / 305 mm

: 120mm - 155mm (P-Trap)

Water usage : 4.0L / 3.0L

Power rating : 220 - 240 V : 50 / 60 Hz

Power cord

length : 5m

Size : 386W x 690D x 515H mm



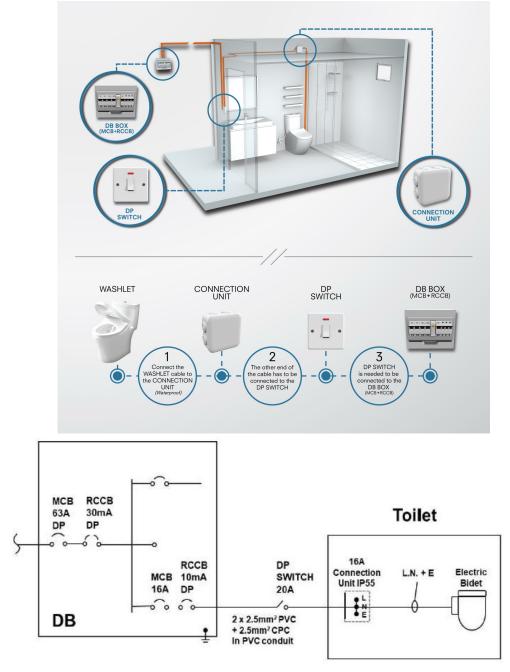
## **NEOREST FUNCTIONS**

CLEANSING	MAIR-IN WONDERWAVE	•
	REAR CLEANSING	•
	SOFT REAR CLEANSING	•
	FRONT CLEANSING	•
	WIDE FRONT CLEANSING	•
	OSCILLATING CLEANSING	•
	PULSATING CLEANSING	•
	INSTANTANEOUS WATER HEATING	•
	WATER PRESSURE CONTROL	5 SETTINGS
	WATER TEMPERATURE CONTROL	5 SETTINGS
	WAND POSITION ADJUSTMENT	•
AIR	AIR PURIFIER (DEODORIZER)	•
	WARM AIR DRYING	•
	AIR TEMPERATURE CONTROL	5 SETTINGS
	HEATED SEAT	•
	HEATED SEAT - TEMPERATURE CONTROL	5 SETTINGS
SEAT	INSTANT HEATED SEAT	•
	SoftClose® SEAT AND LID	•
8	SEAT SENSOR	•
	AUTOMATIC LID OPEN & CLOSE	•
SENSOR	AUTOMATIC FLUSH	•
	SOFT LIGHT	•
REMOTE	REMOTE-CONTROLLED SEAT	•
HYGIENE	ACTILIGHT®	_
		•
	<b>♦</b> EWATER+® For Bowl	•
	<b>⊕</b> EWATER+® For Wand	•
	⊕ EWATER+® Under Seat	_
		•
	RIMLESS	•
	BOWL CLEANING MODE	•
	WAND CLEANING MODE	•
	SELF-CLEANING WAND	•
	ANTIBACTERIAL SURFACE	•
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EM.	FLUSHING TYPE	TORNADO FLUSH
FLUSH SYSTEM	WATER USE	4.0 / 3.0L
	ENERGY- SAVING TIMER	6, 9 HOURS
ENERGY	AUTO ENERGY SAVER	•
	ON/OFF BUTTON	•



# **Electrical Installation Requirements for TOTO Washlet & Neorest**



## Remarks:

The above information is a guideline and subjected to local code of practice and requirement. Please engage competent Electrical Contractor and Licensed Electrical Worker to carry out the work prior for inspection and certification.