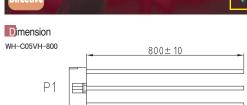
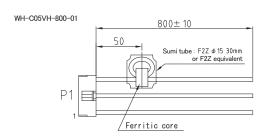
nput Harness WH-C05VH-800 Series







Model	Stock		
WH-C05VH-800	Standard stock		
WH-C05VH-800-01	Standard stock		
■Model Name Coding	①Wire harness		
WH - C 05VH - 500 - 0	2Rough hewn at load side 3Power supply side 5pin VH connector		
1 2 3 4	(5) (4) Harness length (mm) (5) With ferrite core		

- Input harness which able to connect with nylon connector of OZ/OZP series.
- \(\text{\text{WH-C05VH-800-01}}\) with ferrite core is available for noise measures.

A applicable power supply

Model	Page	Model	Page		
OZ-015 Series	C-E2	OZP-120 Series	C-E86		
OZ-030 Series	C-E28	OZP-170 Series	C-E104		
OZ-060 Series					
Connectable to nylon connector type of OZ/OZP series.					

Pinout assignment

١	CN NAME	CONNECTOR TYPE	PIN No.	FUNCTION	WIRE COLOR	WIRE TYPE
ı	Housing: VHR-5N(JST) or equivalent Terminal: SVH-21T-P1.1(JST)	- 1	LIVE	BLACK	UL1015 AWG#18	
l			2	N.C.		
		3	NEUTRAL	WHITE	UL1015 AWG#18	
ı		4	N.C.			
ı		or equivalent	5	FG	GREEN	UL1015 AWG#18

Specification

Ite	m	Specification	Measurement condition
Spe	Operating temperature	-10∼70°C	Thermal gradient 15°C/H
nvironmental pecification	Storage temperature	-25~70°C	Thermal gradient 15°C/H
ental	Relative temperature	10~95%	There shall be no condensation.
Others	Free repair period	Free repair for one year from the date of purchase, and only if Nipron are responsible for the defective unit.	There shall use under the condition of normal temperature, humidity, and rating.