





DIAGRAMMI DI CABLAGGIO PER:  
*WIRING DIAGRAMS FOR:*

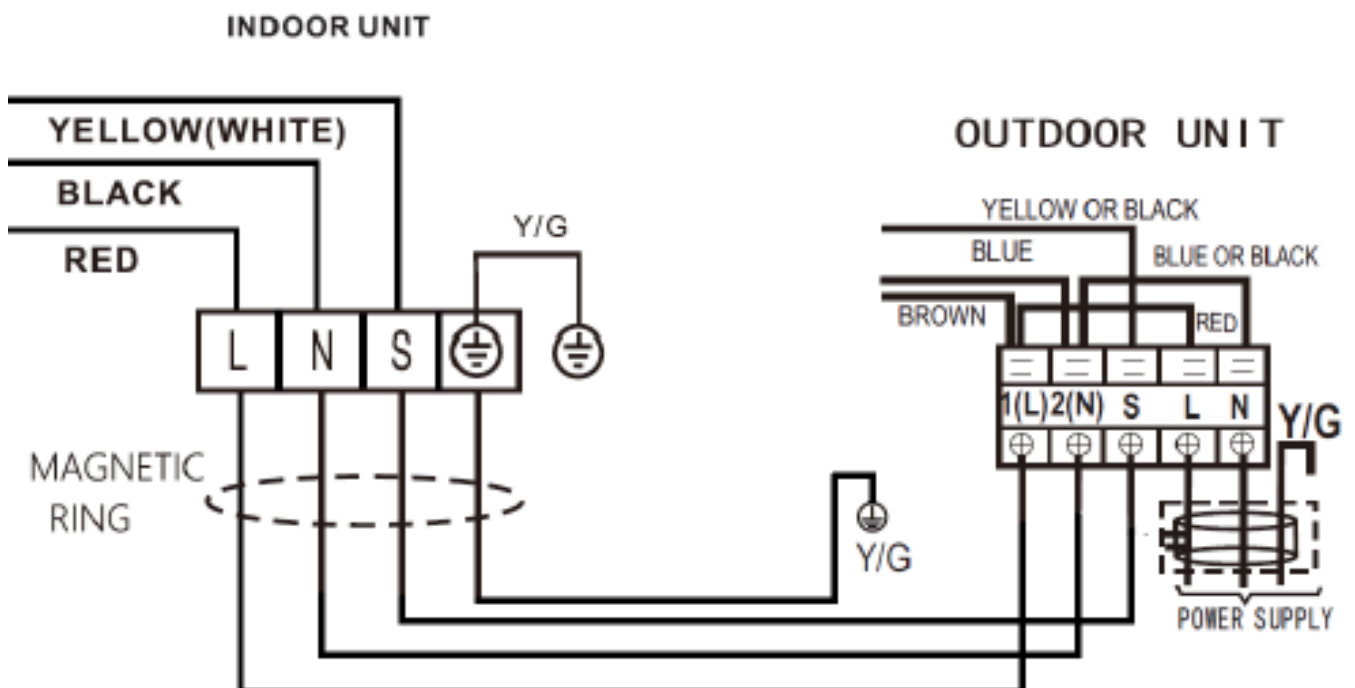
MONOSPLIT  
COMMERCIAL

15 febbraio 2024

# COMMERCIAL


## Nexya S5 E Duct 18-24

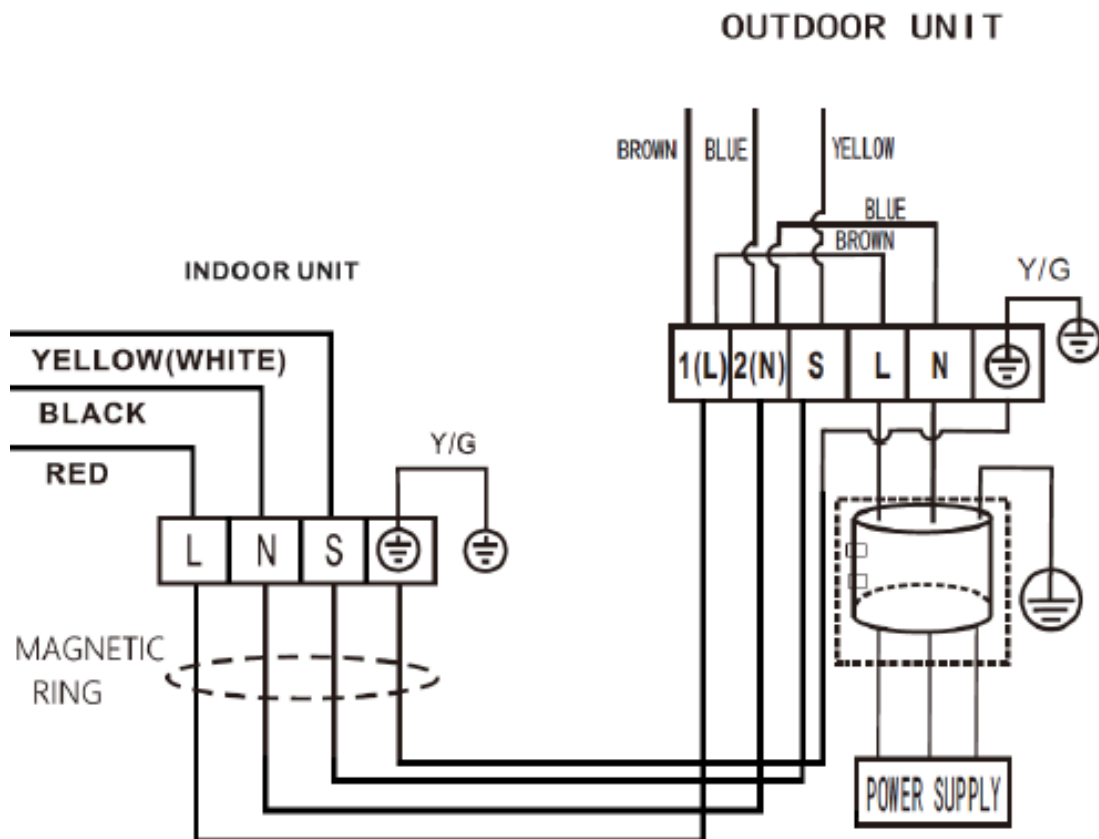
	<b>OUTDOOR UNITS</b>	
	OS-CANCH18EI	UE NEXYA S5 E COMMERCIAL 18
	OS-CANCH24EI	UE NEXYA S5 E COMMERCIAL 24
	<b>INDOOR UNITS</b>	
	OS-SANDH18EI	UI NEXYA S5 E DUCT 18
	OS-SANDH24EI	UI NEXYA S5 E DUCT 24



# COMMERCIAL



## Nexya S5 E Duct 36 single phase

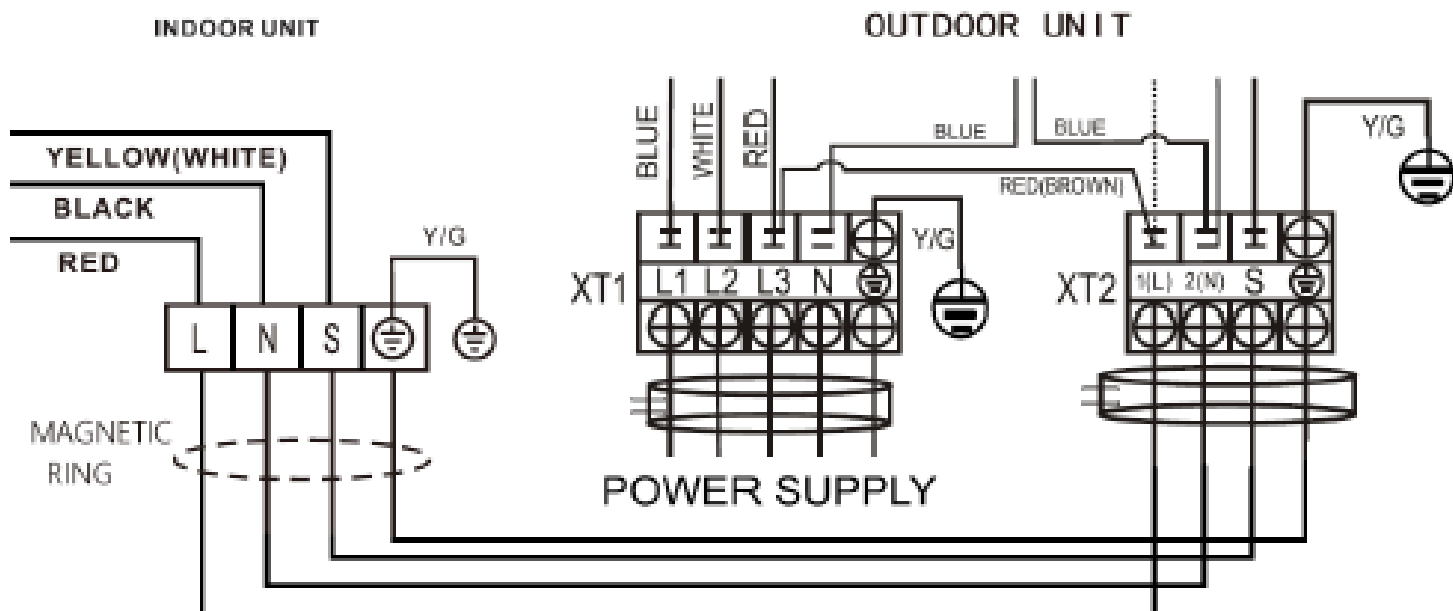
	<b>OUTDOOR UNITS</b>	
	OS-CANCH36EI	UE NEXYA S5 E COMMERCIAL 36
	<b>INDOOR UNITS</b>	
	OS-SANDH36EI	UI NEXYA S5 E DUCT 36



# COMMERCIAL

## Nexya S5 E Duct 36-48 3 phase


	<b>OUTDOOR UNITS</b>	
	OS-CANCHT36EI	UE NEXYA S5 E COMMERCIAL 36T
	OS-CANCHT48EI	UE NEXYA S5 E COMMERCIAL 48T
	<b>INDOOR UNITS</b>	
	OS-SANDH36EI	UI NEXYA S5 E DUCT 36
	OS-SANDH48EI	UI NEXYA S5 E DUCT 48



# COMMERCIAL

## Nexya S4 E Duct 48

### 3 phase

	<b>OUTDOOR UNITS</b>	
	OS-CECITH48EI	UE NEXYA S4 E COMMERCIAL 48T
	<b>INDOOR UNITS</b>	
	OS-SANDH48EI	UI NEXYA S5 E DUCT 48

