## Plugs



### 1/4"Phone Plugs





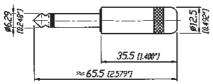
NYS 208



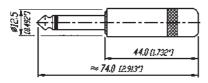
- Commercial 1/4" plugs and adapters
- All connectors according to EIA RS-453 / IEC 60603-11
- Short and long metal handles
- Plastic handle with flexible strain relief
- Heavy duty cable clamp for best strain relief

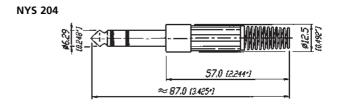
- Available with nickel, gold and black plating
- Large cable outlet and solder tabs
- Right angle version
- "Silent switch" on plug finger helps eliminate "pop" during insertion and withdrawal

#### NYS 201

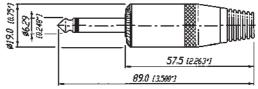


NYS 224





NYS 225



Part number coding:

 B
 .... black handle
 G.... gold plated of

 BG
 ... black handle, gold plated contacts
 S
 ... silent switch

G.... gold plated contacts

AG  $\hdots$  all gold, gold plated contacts and shell GT  $\hdots$  gold plated tip contact

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# Plugs

## Ordering Information

Туре No.	Mono 2 pole	Stereo 3 pole	Description	Cable O.D.
1/4" plugs	short handle			
NYS 201	•		Short turned metal handle	6 mm
NYS 202		•	Short turned metal handle	6 mm
1/4" plugs	plastic handle			
NYS 203	•		Plastic handle with flexible strain relief	6 mm
NYS 204		•	Plastic handle with flexible strain relief	6 mm
1/4" plugs	right angle			
NYS 207	•		Metal housing, plastic bushing	6 mm
NYS 207-2	•		Metal housing, red cover & plastic bushing	6 mm
NYS 208		•	Metal housing, plastic bushing	6 mm
1/4" plugs	long handle			
NYS 224	•		Long polished diecast handle, no rivet	6 mm
NYS 224AG	•		With gold plated handle and contacts	6 mm
NYS 224BG	•		With black metal handle, gold plated contacts	6 mm
NYS 224G	•		With gold plated contacts	6 mm
NYS 224GT	•		With gold plated tip contact	6 mm
NYS 224L	•		With large cable outlet	8 mm
NYS 224S	•		With tip switched to ground if not inserted (silent)	6 mm
NYS 224C-*	•		Diecast handle with coloured coding ring & rubber flex relief	6 mm
NYS 228		•	Stereo version of NYS 224	6 mm
NYS 228BG		•	With black metal handle, gold plated contacts	6 mm
NYS 228G		•	With gold plated contacts	6 mm
NYS 228GT		•	With gold plated tip contact	6 mm

1/4" plugs with large shell for speaker cables						
NYS 225	•	Large metal handle, rubber bushing	8 mm			
NYS 225B	•	With black metal handle	8 mm			
NYS 225L	•	With large cable outlet	9 mm			
NYS 2255	•	With tip switched to ground if not inserted (silent)	8 mm			

Specification	Phone plugs		
Electrical			
Rated current and contact resistance	depends on mating connector		
Insulation resistance	$\geq$ 1 G $\Omega$		
Dielectric strength	500 V dc		
Mechanical			
Lifetime		1`000 mating cycles	
Solderability		complies with IEC68-2-20	
Operating temperature	-20°C to +70°C		
Material			
Housing/handle	Zinc Diecast, Ni/Au/black plated	• (NYS 203/204 ABS)	
Insulation		Thermoplastic	
Contacts		Brass, Ni/Au plated	
Strain relief		Crimp type SnCe plated	

