

DELTA PARTS NUMBERING SYSTEM

MODELS OTHER THAN POWER ENTRY MODULE TYPES AND P.C. BOARD MOUNTING TYPES

<u>03</u>	<u>GE</u>	<u>E</u>	<u>G3</u>	<u>V</u>	<u>-R</u>
					<p>Option resistor</p> <p>Design sequence: (for cylinder types, the 8th digit designates the outside diameter; S- \varnothing38mm; M- \varnothing43mm; L- \varnothing50mm)</p> <p>Input/Output connection: G = lugs; W = PVC wires; S = screws G5 = 5 lugs (6.3*0.8mm) W5 = 5 wires (UL 1015 AWG#18, 4" long)</p> <p>Case style: A- Small mounting ears 90 degrees from terminal sides B- Triangle mounting ears 90 degrees from terminal sides C- Triangle mounting ears on terminal sides D- IEC connector with mounting screws E- IEC connector package F- Cylinder types G- Two-hole mounting bars, 90 degrees from terminal sides N- IEC connector with snap-in type</p>
<p>Series: Electrical circuit, see specific catalog pages</p>					
<p>Current rating: AC rms e.g.: 03 amp</p>					

POWER ENTRY MODULE TYPES

<u>06</u>	<u>AR</u>	<u>2</u>	<u>D</u>	
				<p>Special design: A- with ground choke D- with double pole power switch for models AB, AK, AR series</p> <p>Module construction: 1- IEC connector & fuse holder 2- IEC connector, fuse holder and power switch 3- IEC connector, fuse holder, power switch and voltage selector switch 4- IEC connector, fuse holder & voltage selector switch 5- For models other than CK, CR series; same construction as 4 but with voltage selector switch at front panel</p>
<p>Series: Electric circuit, see specific catalog pages</p>				
<p>Current rating: AC rms e.g.: 06 amp</p>				

PCB MOUNTING TYPES

<u>03</u>	<u>ME</u>	<u>3</u>	<u>A</u>	<u>-R</u>
				<p>Option resistor</p> <p>Special design: A: with ground choke</p> <p>Design sequence</p>
<p>Series: Electrical circuit, see specific catalog page</p>				
<p>Current rating: AC rms e.g. :03 amp</p>				

DELTA PARTS NUMBERING SYSTEM

3-Phase Types

10

TD

S6

D

Current rating: AC rms
e.g.: 10 amp

Special Design:
Dual: diff. and common choke

Input/Output connection :

G = lugs; W = PVC wires; S = screws; T = terminal blocks
e.g.
G6 = 6 lugs
W6 = 6 wires
T2: 2 terminal blocks
TIW4: 1 terminal block / 4 wires

Series:

TD: used in "Δ" system
TDH: used in "Δ" system
TDR: used in "Δ" system, vertical style
TDV: used in "Δ" system, vertical style
TDS: used in "Δ" system, screw style
TY: used in both "Δ" & "y" system
TYS: used in "Δ" & "y" system, screw style
TYT: used in "Δ" & "y" system terminal block style
PT: P.C.B. Filter
PY: P.C.B. Filter

