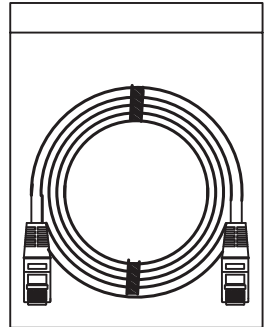


PIN OUT		
P1	WIRE COLOR	P2
1	ORANGE/WHITE	1
2	ORANGE	2
3	GREEN/WHITE	3
6	GREEN	6
4	BLUE	4
5	BLUE/WHITE	5
7	BROWN/WHITE	7
8	BROWN	8



**Material:**

- Conductor: 26AWG 7\*0.16±0.015mm
- Conductor Insulation color coding: (1)White/Orange, (1)Orange, (1)White/Green, (1)Green, (1)Blue, (1)White/Blue, (1)White/Brown, (1)Brown
- Included printing on cable jacket: *CM (UL) C(UL) 4P 26AWG UTP CAT.6 PATCH CABLE ISO/IEC & EN & ANSI/TIA-568-C.2*
- Cable Assembly: White cable tie, Wiring T568B color, Plug RJ45 8P8C 3μ pc UL 94V-2
- Cable Jacket color: Red, Yellow, Green or Blue
- Length: L±3%  
 • Dielectric strength: 2.5KV dc-2seconds  
 • Working temperatures: -20°C~60°C

Order Code: A-MCU60xxx/x-R  
 Order lengths in meter: 0.5, 1, 2, 3, 5, 7, 10, 15, 20, 30  
 Order color: Red, Yellow, Green, Blue

Unit: mm



Scale						Date	Name	Title	
TOLERANCE						Drawn	20.02.13	Wilson	Cat6 UTP Patch cable 26AWG, colored
X.	±X					Approved	20.02.13	Groll	
X.X	±X								ASSMANN WSW-No.
X.XX	±X								A-MCU60xxx/x-R
DIM	TOL								Drawing-No.
X.°	±X°								
X.X°	±X°	①	Update	20.02.13	Wilson				rev01
Angle	TOL	Id.	Modification	Date	Name			Replace	Sheet 1/1

