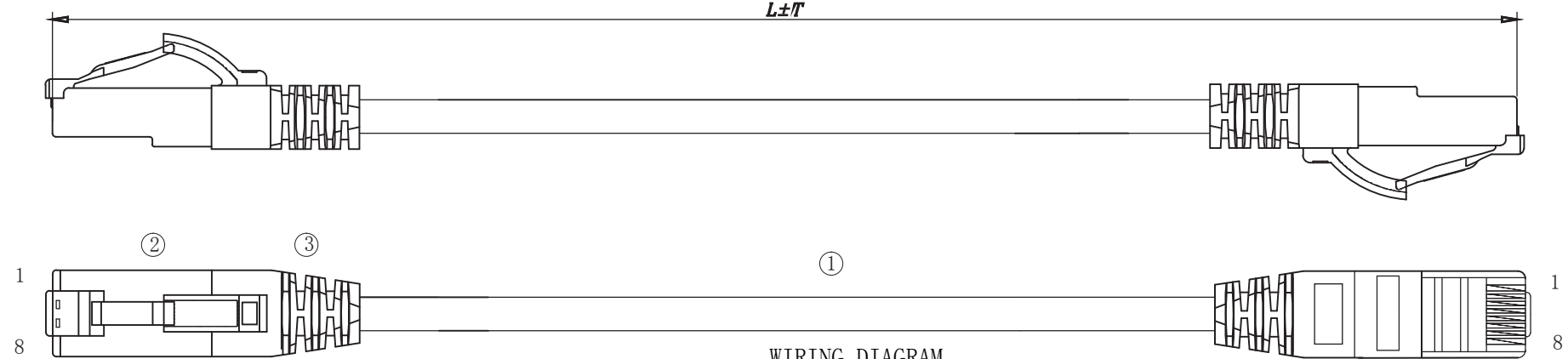
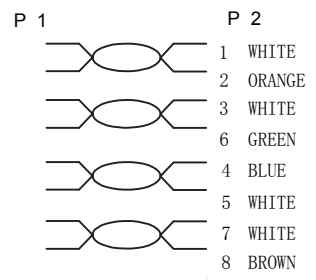


$L \pm T$



WIRING DIAGRAM



Remarks:
 1. 100% open circuit short circuit&displacement test
 2. Fluke channel link test(100%pass the test)
 $L \leq 5m$: link 50m+L+L
 $5 < L \leq 15m$: link 50m+0.5m+L
 $15 < L \leq 30m$: Fluek channel test
 TEST LIMIT: ISO11801 Channel Class E
 Working temperature: $-10^{\circ}C \sim +60^{\circ}C$
 4. ROHS2.0 AND REACH COMPLIANT

Material list:

| | | | | |
|-----|---------------|--|------|--------|
| ③ | Jacket | PVC 75A | | |
| ② | PLUG | RJ45 8P8C PLUG CAT.5e UTP Pin Gold 3U ,Circle Type | 2PCS | |
| ① | WIRE | Cat.5e 7/0.16CCA. 4P UTP JACKET: PVC OD: 5.0±0.2MM | 1PCS | |
| NO. | Material name | Specifications | QTY | REMARK |

| | | | | | | | |
|---------|-------|------------------|--|------------------------------------|---|------------------|-------|
| | | | | Customer name | | Customer Part NO | |
| | | | | Product name CAT.5E UTP PATCH CORD | | Unit | |
| | | New edition | | 2019-08-30 | A | Darwing | Audit |
| | | Amendment record | | | | Approve | Date |
| Darwing | Audit | | | | | 2019-08-30 | |