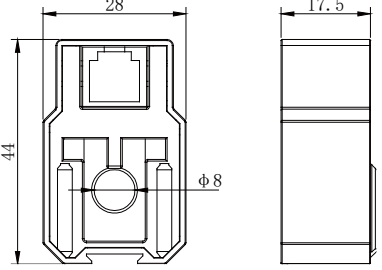
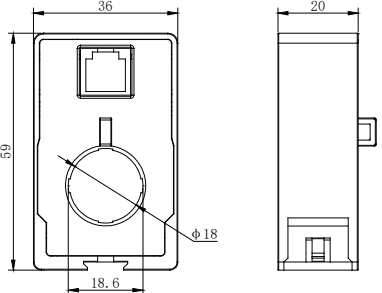
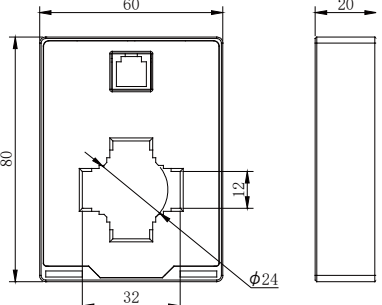
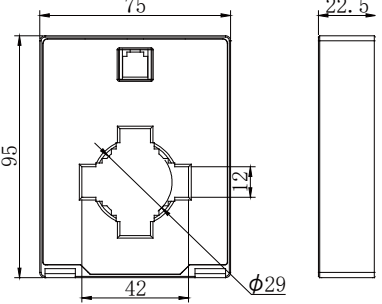
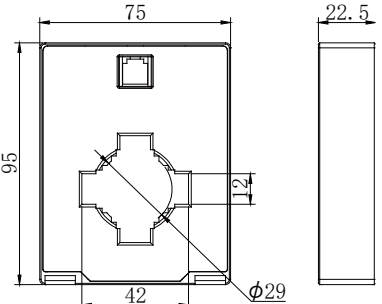
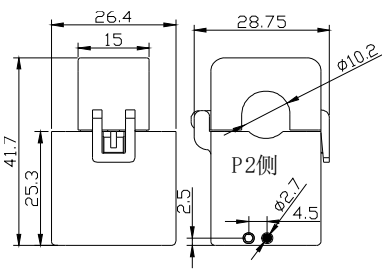
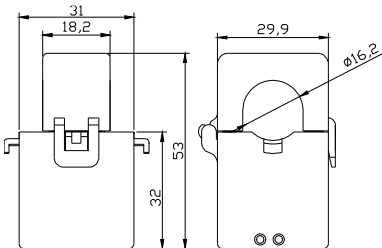
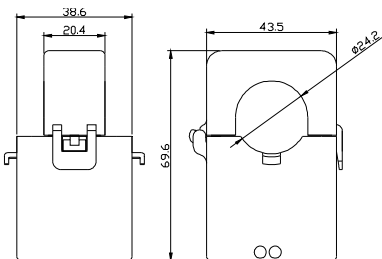
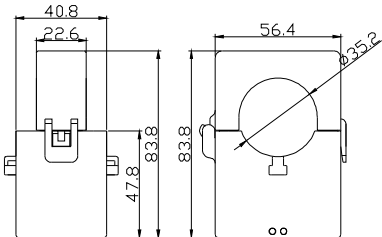
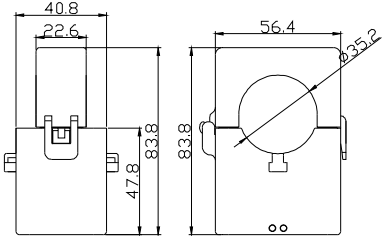


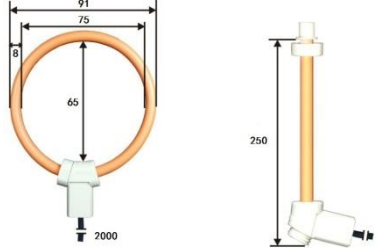
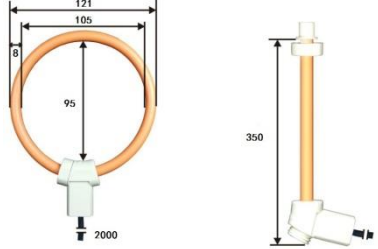
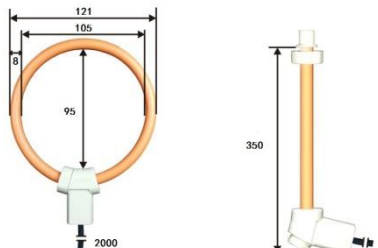
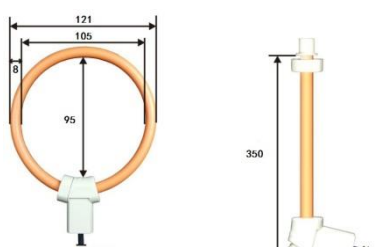
Busbar Type

Model	Size	Remark
SHI-BCT05		Rated input value: 5A Rated output value: 2.5mA Range: 0.005A~10A Accuracy: 0.1% Isolation voltage: 4000V AC Working temperature: -40~70℃ Storage temperature: -40~70℃ Part: RJ12-3
SHI-BCT100		Rated input value: 100A Rated output value: 80mA Range: 0.025A~120A Accuracy: 0.1% Isolation voltage: 4000V AC Working temperature: -40~70℃ Storage temperature: -40~70℃ Part: RJ12-3
SHI-BCT200		Rated input value: 200A Rated output value: 80mA Range: 0.05A~240A Accuracy: 0.1% Isolation voltage: 4000V AC Working temperature: -40~70℃ Storage temperature: -40~70℃ Part: RJ12-3
SHI-BCT400		Rated input value: 400A Rated output value: 80mA Range: 0.1A~480A Accuracy: 0.1% Isolation voltage: 4000V AC Working temperature: -40~70℃ Storage temperature: -40~70℃ Part: RJ12-3
SHI-BCT600		Rated input value: 600A Rated output value: 80mA Range: 0.15A~720A Accuracy: 0.1% Isolation voltage: 4000V AC Working temperature: -40~70℃ Storage temperature: -40~70℃ Part: RJ12-3

Split Type

Model	Size	Remark
SHI-SCT05		Rated input value: 5A Rated output value: 333mV Range: 0.025A~6A Accuracy: 1% Isolation voltage: 4000V AC Working temperature: -10℃~50℃ Storage temperature: -20℃~70℃ Part: Z1+RJ12-2
SHI-SCT100		Rated input value: 100A Rated output value: 333mV Range: 0.1A-120A Accuracy: 0.5% Isolation voltage: 4000V AC Working temperature: -10℃~50℃ Storage temperature: -20℃~70℃ Part: Z1+RJ12-2
SHI-SCT200		Rated input value: 200A Rated output value: 333mV Range: 0.2A~240A Accuracy: 0.5% Isolation voltage: 4000V AC Working temperature: -10℃~50℃ Storage temperature: -20℃~70℃ Part: Z1+RJ12-2
SHI-SCT400		Rated input value: 400A Rated output value: 333mV Range: 0.4A~480A Accuracy: 0.5% Isolation voltage: 4000V AC Working temperature: -10℃~50℃ Storage temperature: -20℃~70℃ Part: Z1+RJ12-2
SHI-SCT600		Rated input value: 600A Rated output value: 333mV Range: 0.6A~720A Accuracy: 0.5% Isolation voltage: 4000V AC Working temperature: -10℃~50℃ Storage temperature: -20℃~70℃ Part: Z1+RJ12-2

Flexible Type

Model	Size	Remark
SHI-FCT600		Rated input value: 600A Rated output value: 333mV Range: 60~720A Accuracy: 1% Line length: 2m Working temperature: -20°C~70°C Storage temperature: -30°C~90°C Part: Z2+RJ12-2
SHI-FCT1000		Rated input value: 1000A Rated output value: 333mV Range: 100~1200A Accuracy: 1% Line length: 2m Working temperature: -20°C~70°C Storage temperature: -30°C~90°C Part: Z2+RJ12-2
SHI-FCT2000		Rated input value: 2000A Rated output value: 333mV Range: 200~2400A Accuracy: 1% Line length: 2m Working temperature: -20°C~70°C Storage temperature: -30°C~90°C Part: Z2+RJ12-2
SHI-FCT3000		Rated input value: 3000A Rated output value: 333mV Range: 300~3600A Accuracy: 1% Line length: 2m Working temperature: -20°C~70°C Storage temperature: -30°C~90°C Part: Z2+RJ12-2