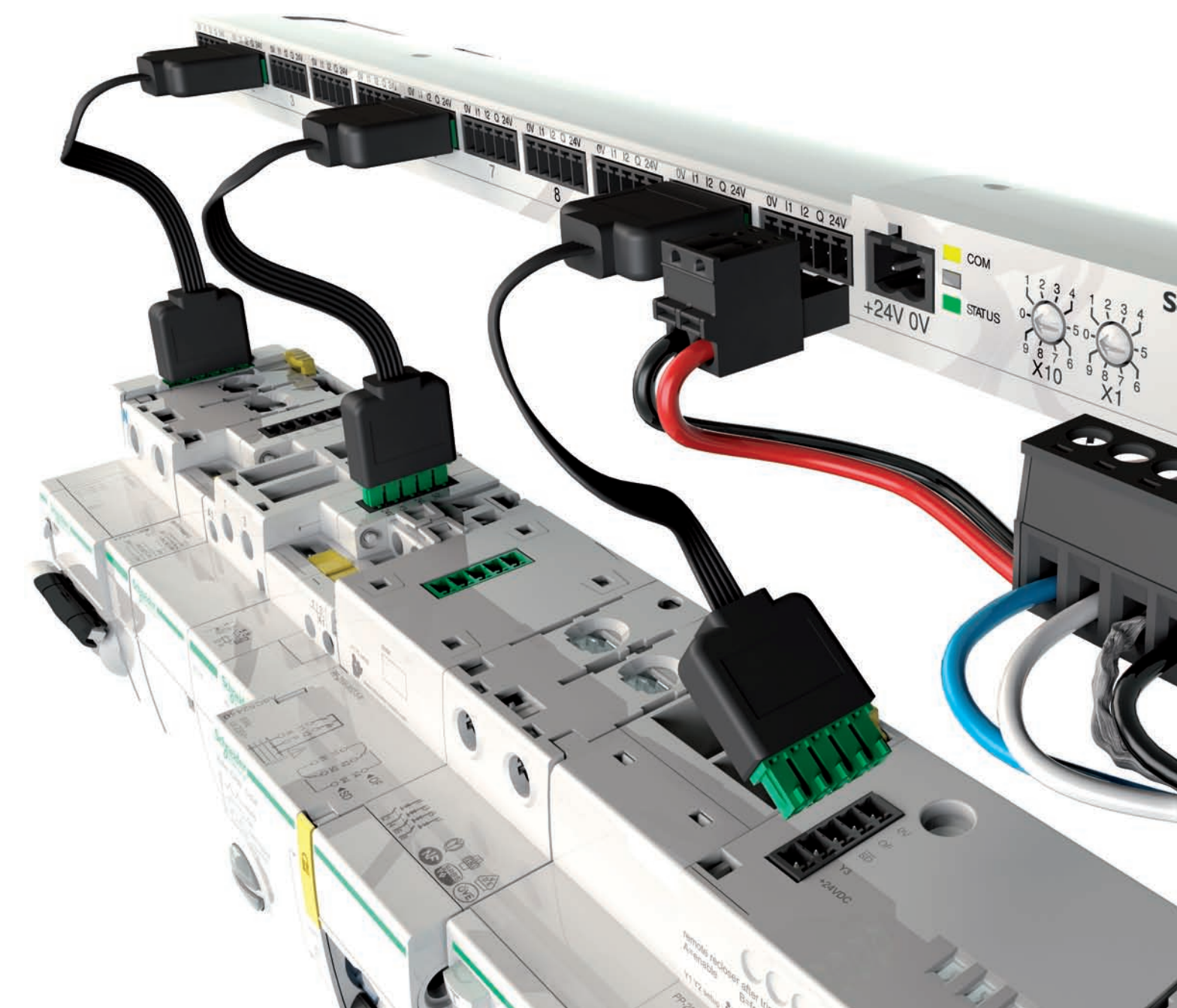


5 generations

of industry experience and 21 new patents make Acti 9 the new reference in low-voltage modular systems



> Acti 9

Unmatched, aesthetically attractive design
Unparalleled high-quality fit and finish

'You can tell it's a high-quality product when you hold it'



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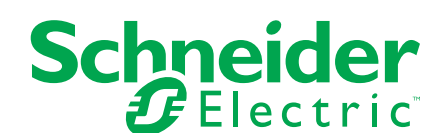
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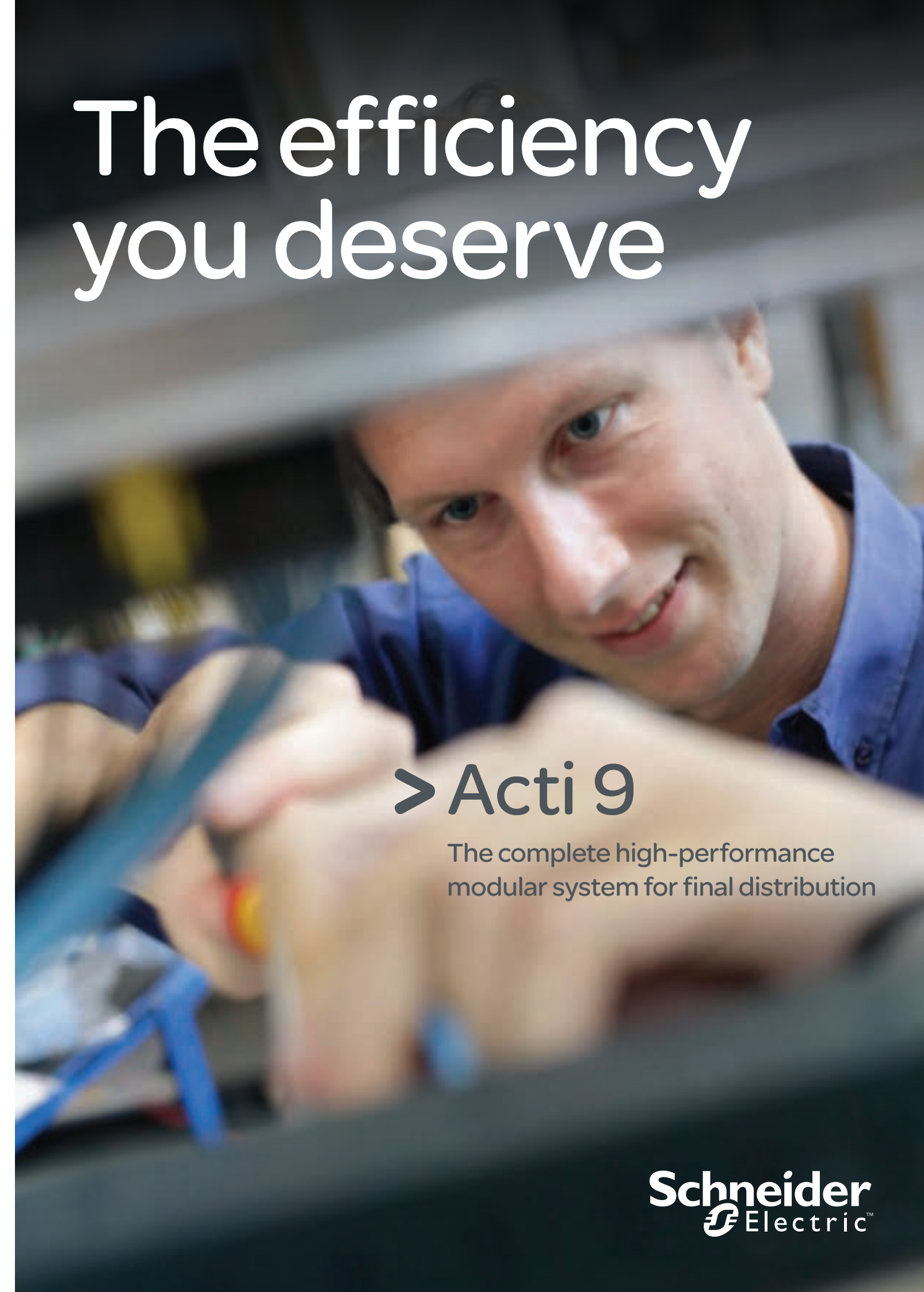
100%

recyclable and recoverable materials, RoHS compliant, and REACH



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The efficiency you deserve



> Acti 9

The complete high-performance modular system for final distribution



> Acti 9

Exclusive new features give you the safest, simplest, and most efficient installations

The most flexible and innovative low-voltage modular system

Acti 9™ gives you unmatched efficiency, reduces design and installation time, eliminates down time, and makes your business even more competitive. It simplifies your final distribution operations with the right solution for every application. It even adds control and communication capabilities, integrating easily with any facility management system and adapting to the dynamic requirements of tertiary and industrial lighting applications.

VisiTrip™



Fast location of the faulty outgoing minimizes down time

Acti 9 Smartlink



Connects Acti 9 devices in one-click, for easy integration with any facility management system

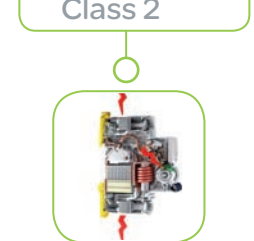


VisiSafe™



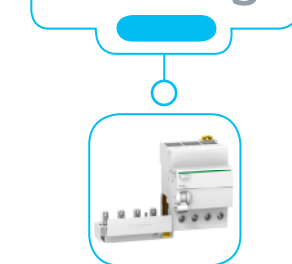
Guaranteed safe intervention on-site

Front Face Class 2



Continuous safety for operators and non-qualified personnel

EverPlug™



QuickVigi™ screwless feature allows fast, safe, secure connections

Reflex™ iC60



All-in-one concept integrated control circuit breaker of the Acti 9 system

> Acti 9

The safest, simplest, and most efficient system for power distribution solutions

'When I install the Acti 9 I know I don't have to come back to the job'.

Circuit breakers
1 pole
1 pole + neutral
2 poles
3 poles
4 poles

Electrical auxiliaries
Tripping, notification, indication, and remote status indication

Installation systems
IP20B terminals, splitter block, full range of mounting and wiring accessories, communicating architecture

Control
Contactors, impulse relays, indicator lights, pushbuttons, kilowatt hour meters, and selector switches, etc.

Automatic recloser auxiliaries
2 poles
3 poles
4 poles

Residual current circuit breaker
2 poles
3 poles
4 poles

Vigi residual current device module
2 poles
3 poles
4 poles

Surge arresters
Type 2 or 3
1 pole
1 pole + neutral
2 poles
3 poles
3 poles + neutral
4 poles

Integrated remote control circuit breaker
2 poles
3 poles
4 poles

- 100%** safe for installers and users in the most severe environments
- 100%** coordination between MCB and actuator
- 100%** preventative maintenance
- 15%** time saved on design and installation
- 0%** down time
- >** best choice for industrial and tertiary buildings

Technical characteristics

Circuit breakers	iC60 N, H, L, LMA	iK60 N
ICU (A) at 400V - IEC/EN 60898-1	6000, 10000, 15000	6000
ICU (kA) at 415V - IEC/EN 60947-2	10, 15, 20, 25, 50, 70, 100	
Type	1P, 1P+N, 2P, 3P, 4P	1P, 1P+N, 2P, 3P, 4P
Rating (A)	0,5 to 63	1 to 63
Curves	B, C, D	B, C
Standards	IEC/EN 60947-2, 60898-1	IEC/EN 60898-1

Residual current devices	Vigi iC60	iDPN Vigi
RCD Type	AC, A, SI	AC, A, SI
Type	2P, 3P, 4P	1P + N
Rating (A)	25, 40, 63	4 to 40
Standards	IEC/EN 61009-1	IEC/EN 61009-1
Sensitivity (mA)	10, 30, 100, 300, 300 [S], 500, 500 [S], 1000 [S]	10, 30, 100, 300
Connection between iC60 and iC60 Vigi	'Quick connection' up to 40A	

Residual current circuit breakers	iID	iIDK
RCD Type	Asi, A, AC, B	AC
Type	2P, 4P	2P, 4P
Rating (A)	16 to 125	25, 40, 63
Standards	IEC/EN 61008-1	IEC/EN 61008-1
Sensitivity (mA)	10, 30, 100, 300, 300 [S], 500, 500 [S]	30, 300

Electrical auxiliaries and mounting accessories

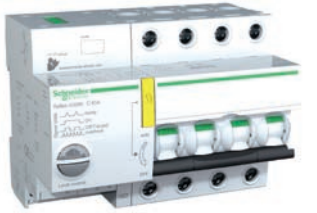
Combined IOF, iSD, iMN, iMX, and IMSU electrical auxiliaries between iC60 circuit breakers and iID residual current circuit breakers, automatic recloser (ARA), and remote control auxiliaries (RCA)

Terminal shields, interpole barrier, screw shields, plug-in base, padlocking device, clip-on terminal markers, and rotary handle

Surge arresters type 2 or 3	iPF, iPRD
Type	1P, 1P+N, 2P, 3P, 3P+N, 4P
I max (kA)	8, 20, 40, 65
Standards	IEC 61643-1, IEC 61643-11
Degree of protection	IP20/IP40



Integrated remote control MCBs	Reflex iC60N, iC60H
Curves	B, C, D
Type	2P, 3P, 4P
Rating (A)	10, 16, 25, 40
Standards	IEC 60947-2
Electrical endurance	30 000 cycles (AC1) 6 000 cycles (AC5 a/b) 50 000 cycles (AC21)



Control	iCT	iTL	iPB	iSSW	iIL	iEN, iME
Function	Contactors	Impulse Relays	Push-buttons	Switches	Indicator Lights	Kilowatt hour meters
Type	1P, 2P 3P, 4P	1P, 2P, 3P, 4P	single double single + indicator light	1P, 2P, 3P, 4P	single double flashing light voltage presence	single phase three phases three phases neutral
Rating (A)	16, 25, 40, 63, 100	16 & 32	20	20 to 125		40 to 6000



Lighting, time and energy management

MIN	IH, IHP, ITM	IC	TH, THP	CDS	STD, SCU
Silent electronic and electromechanical timers	Programmable and mechanical time switches	Standard and programmable twilight switches	Standard and weekly programmable thermostats	Single and three-phase load-shedders	Dimmers



Installation and wiring	Multiclip™ splitter block	Acti 9 Smartlink	Distribloc™ splitter block
Rating (A)	80	--	63
Degree of protection	IP20	IP20	IP20

