

Networked Locking System

GAT NET.Lock Cable 5m - Part No. 734430

Connection cable for GAT NET.Lock and GAT SMART.Lock systems.

Material:	PVC (RoHS free)
Color:	Black
Connector:	2 x male 4-pin MICRO-FIT
Permitted ambient temperature:	80 °C
Fire protection class	VW-1 + FT1
Max. voltage:	30 V
Max. current:	5 A
Insulation voltage:	min. 500 VAC
Certification:	UL/CSA + RoHS



GAT NET.Lock Cable Extension 3m - Part No. 810021

Optional 3 m extension cable to extend the GAT NET.Lock Cable 5m.

Material:	PVC (RoHS free)
Color:	Black
Connector:	1 x male 4-pin MICRO-FIT 1 x female 4-pin MICRO-FIT
Permitted ambient temperature:	80 °C
Fire protection class	VW-1 + FT1
Max. voltage:	30 V
Max. current:	5 A
Insulation voltage:	min. 500 VAC
Certification:	UL/CSA + RoHS



GAT NET.Lock Connector - Part No. 442123

Connector to join two GAT NET.Lock Cable 5m together (max. length = 10 m).

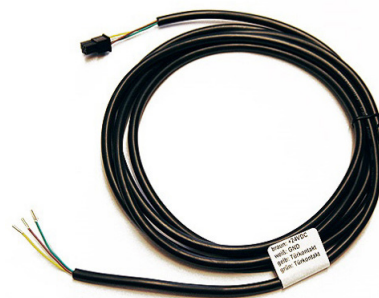
Material:	PVC (RoHS free)
Color:	Black
Connector:	2 x female 4-pin MICRO-FIT
Permitted ambient temperature:	80 °C
Fire protection class	VW-1 + FT1
Max. voltage:	30 V
Max. current:	5 A
Insulation voltage:	min. 500 VAC
Certification:	UL/CSA + RoHS



GAT SMART.Lock Cable 5m OE - Part No. 864228

Connection cable for the the GAT SMART.Lock 700x.

Material:	PVC (RoHS free)
Color:	Black
Connector:	1 x male 4-pin MICRO-FIT 1 x open ends
Permitted ambient temperature:	80 °C
Fire protection class	VW-1 + FT1
Max. voltage:	30 V
Max. current:	5 A
Insulation voltage:	min. 500 VAC
Certification:	UL/CSA + RoHS



RJ45 Splitter 8port CAT 5 - Part No. 1102453

8-port RS-485 splitter that can be used to connect multiple sub controllers or GR7 readers to one GC7 or main controller.

Material:	Aluminium
Color:	Light gray
Ports:	8 x RJ45 ports NOTE! Poles 1/2 (24 VDC) are not connected, poles 3/6 (GND), 4/5 (RS-485) and 7/8 (spare) are connected in parallel at all ports.
Connector:	1 x RJ45 connection cable
Permitted ambient temperature:	80 °C
Certification:	UL/CSA + RoHS



RJ45 Splitter 2port CAT 5 - Part No. 430171

2-port RS-485 splitter that can be used to connect multiple sub controllers or GR7 readers to one GC7 or main controller.

Material:	PVC
Color:	Light gray
Ports:	2 x RJ45 ports NOTE! All outlets parallel connected.
Connector:	1 x RJ45 connection cable (20 cm)
Permitted ambient temperature:	80 °C
Certification:	UL/CSA + RoHS

