

SCHILL

connecting professionals



Catalog eMobility
2023 / 0

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The right cable drum for professionals.

Any work involving cables, lines or hoses requires cable drums. Whether it is at home, in trade, in industry, at TV or radio stations or at events, Schill offers impressive, high-performance products for every application.

Schill GmbH & Co. KG is based in Baden-Württemberg and has been producing cable drums and reels in the family tradition since 1948. The forward-looking medium-sized enterprise produces both individual solutions and standard systems: stable plastic cable boxes for domestic use, robust cable drums made from special rubber or sheet steel for construction as well as motorised built-in cable drums for outside broadcast vans; Schill's product range meets every need – right up to pivoting spring-loaded or hose reels, as well as solutions for charging electric vehicles.

Schill provides innovative systems for customers and partners from the fields of audio/video, broadcast, mobility, trade and industry. Improvement, development and regular inspections of the cable drums and reels keep quality at a consistently high level while always ensuring compliance with current international standards such as DIN EN ISO 9001:2015.

Furthermore, many Schill cable drums meet the requirements of the German Social Accident Insurance DGUV; DGUV Info 203-006 (BGI 608) and DGUV Info 203-005 (BGI 600 Category K2).

The headquarters and administration of Schill GmbH & Co. KG are situated in Fellbach near Stuttgart. Since 1968, the production facilities have been in Laichingen on the Swabian Jura. Today, the company is run by the third generation by Ingo Schill and has more than 60 employees who boast many years of experience and competence.

Over the years, Schill has become established as a major name on the international global market.



Administration

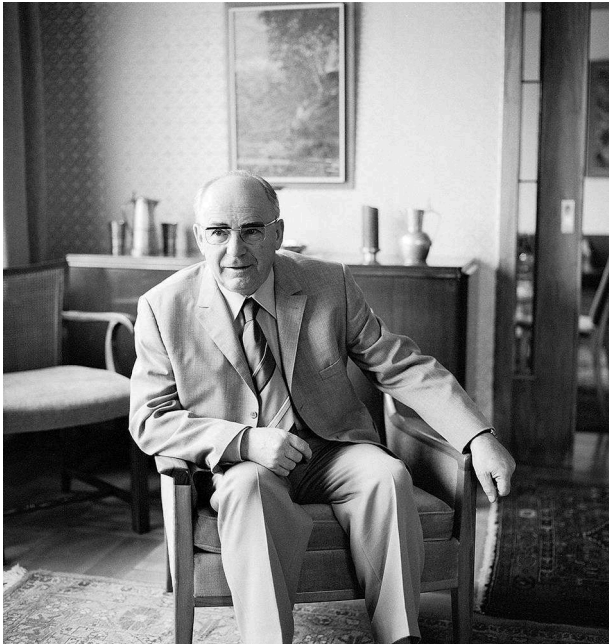
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D-89150 Laichingen
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Fax: +49 (0)7333 9648-44

The company with tradition



The company founder: Otto Schill

As a company with a strong tradition which has been characterised by quality and solid craftsmanship for over half a century, Schill produces innovative products with meticulous care and state-of-the-art production technology. For over 70 years, the company's mission has been to provide the best for its customers, every time. Innovations in applicability and technology set new standards again and again and ensure that the products are constantly being redeveloped and improved. In this way, a revolutionary idea from company founder Otto Schill, combined with vision, love and passion, paved the way for a truly indispensable product.

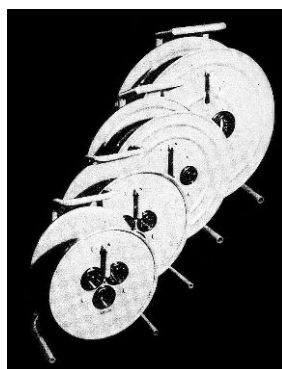
1940

By manufacturing accessories for broadcasting such as special cable drums, director's stands and microphone tripods, the engineer Otto Schill writes the first chapter of this traditional company's impressive success story.



1950

The company expands and grows continuously thanks to extremely innovative inventions such as the portable cable drum made from sheet steel.



1960

A cable box with ten metres of cable and two sockets facilitates the increasing use of electrical devices in the home. In 1967, the company presents the first spring-loaded drum.



1970

Otto Schill invents the first fully insulated plastic cable drum. The new light box joins the cable box range. Schill trained the first tool maker at their site Laichingen in the year 1970.



The company with tradition

Third generation

The brothers Ingo and Gerrit Schill jointly managed the fortunes of the Schill company for almost two decades. At the end of 2018, Gerrit Schill ended his position as managing director. Ingo Schill takes over the sole management in 2019.

Today, the company has more than 60 employees and has long been established as a major name on the international global market.



Managing director Ingo Schill

1980

The company launches the largest plastic cable drum produced to date on the market. Thanks to its large core diameter, it can be fitted with all kinds of socket combinations, residual current devices and automatic fuses.



1990

Following the death of senior partner Otto Schill, his son continues his life's work by taking on the management of the family company. Immo Schill decides to introduce a quality management system.



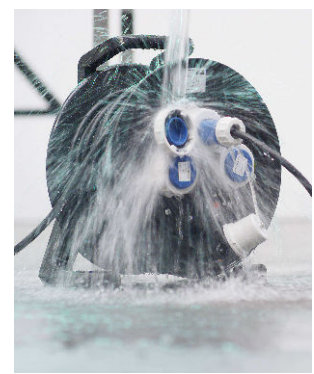
2000

Immo Schill's sons Ingo and Gerrit join Schill GmbH & Co. KG as further managing directors and are soon made partners. The company's client base expands continuously in the fields of broadcasting, TV and video and overseas exports increase. At the end of 2010, Immo Schill retires from the company management. In 2008 Schill becomes a training company for commercial professions at their office in Fellbach.



2010

At the end of 2010, Immo Schill retires from the company management. In 2017 Schill launches the first completely waterproof cable reel GT 310.WS3-IP67. One year later, various FT reels with LAN cable are introduced. At the end of 2018 Gerrit Schill ends his activity as managing director and Ingo Schill takes over the sole management.



The company with tradition

2020

In 2023, Schill celebrates its 75th anniversary. For the first time, the company holds an open day for the public at its plant in Laichingen. In the same year the company launches the new eMobility product range LAVOSCH.



Structure of the article description:

Example: Trade

GT 310.MD4L.40PU315

↑↑ ↑↑↑ ↑↑↑↑↑ ↑↑↑↑↑↑↑

1 2 3 4 5 6 7 8

1 Drum type
Special rubber cable drum

2 Approx. drum diameter in mm
310

3 Socket description
4 machine sockets 2-pole+E, 16A, 230V

4 Other description
Signal lamp

5 Cable length in m
40

6 Cable type
H07BQ-F

7 Number of cores
3-core

8 Cable cross section in mm
1,5

Example: Industry

FT 260.0308.S316

↑↑ ↑↑↑ ↑↑↑ ↑↑↑↑↑

1 2 3 4 5

1 Drum type
Cable reel with spring balancer

2 Approx. housing diameter in mm
260

3 Numbers of slip ring poles
3-pole slip ring

4 Cable length in m
8

5 Plug connection
3-pole 16A plug connection

Example: Audio / Video

GT 310.S0

↑↑ ↑↑↑ ↑↑

1 2 3

1 Drum type
Special rubber cable drum

2 Approx. drum diameter in mm
310

3 Fitting
Without sockets / with blank cover for self-tooling

Example: Broadcast

PL 450.250.300

↑↑ ↑↑↑ ↑↑↑ ↑↑↑↑

1 2 3 4

1 Drum type
Camera cable drum

2 Approx. disc diameter in mm
450

3 Approx. drum diameter in mm
250

4 Core width in mm
300

Description

Cable descriptions

KK	H05VV-F / Plastic cable / suitable for indoor use
KG	H05RR-F / Rubber cable / suitable for indoor use
KS	H07RN-F / Heavy rubber hose line / suitable for outdoor use
PU	H07BQ-F / PUR-Line H07BQ-F (standard cable colour yellow, orange possible; cable printing possible / suitable for outdoor use)

Drum type

ALD	Cable winch drum made of polycarbonate	Practical Line
ALM	Motorized cable drum made of polycarbonate	Practical Line
BA	Spring balancer for weight compensation	Dispensor Line
EFT	Installation cable reel with spring balancer made of plastic	Flex Line
EST	Installation hose reel with spring balancer made of plastic	Air Flex Line
FT	Cable reel with spring balancer made of plastic or sheet steel	Flex Line
FTE	Cable/Spring balancer reel for grounding purposes made of plastic	Flex Line
GT	Special rubber cable drum	Professional Line
HT	Sheet steel cable drum	Classic Line
IT	Plastic cable drum	Base Line
IPL	Motorized drum system made of polycarbonate	Individual Line
KB	Cable box made of plastic	Home Line
MPL	Motorized drum system made of polycarbonate	Camera Line
PL	Camera cable drum made of polycarbonate or aluminium	Camera Line
PLG	Cable winch drum made of polycarbonate	Camera Line
SK	Stage cable drum made of sheet steel	Stage Line
SL	Stage cable drum made of polycarbonate	Stage Line
ST	Hose reel with spring balancer made of plastic or sheet steel	Air Flex Line
VL	Extension cable	Extension Line
LVS	LAVOSCH	Flex Line

Socket description

B	Belgian / French Version
BS	Sockets British Standard
C316	CEE 3x16A / 2-pole+E, 16A, 230V
C516	CEE 5x16A / 4-pole+E, 16A, 400V
C532	CEE 5x32A / 4-pole+E, 32A, 400V
CW	CEE-sockets pressurised water resistant
MD	Machine socket with hinged cover / 2-pole+E, 16A, 230V
MD4L	Machine socket with hinged cover and signal lamp (L) / 2-pole+E, 16A, 230V
MD4K	Machine socket with child-proof lock (K) / 2-pole+E, 16A, 230V
S	Open earthed socket / 2-pole+E, 16A, 230V / indoor use only
TS	Open earthed socket with drip water cover / 2-pole+E, 16A, 230V
WS	Socket pressurised water resistant / 2-pole+E, 16A, 230V
Z-plug connection	Cable reels plug connections

Description unloaded drums

Open	Without sockets / without KOMB-cover
S0	Without sockets / with blind cover for self-tooling / partly with closed front panel
RM	Without sockets / with auxiliary spool
MFK	Without sockets / with latching door
RMFK	Without sockets / with latching door and auxiliary spool
MS	Without sockets / with slip ring

Other description

AD KOMB	Socket insert without sockets
FI	With residual current device
FST	Travelling column unit
KOMB	Combination cover with sockets
LED	With integrated LED
PRCD-S	With personal protection when drawing current from on-site sockets
Travel Unit	Transport travel unit
TW	Transport trolley for SK's

Note : All technical information, descriptions and illustrations contained in this catalog may be subject to modifications or errors.

Long-time spare parts service

You need a spare part? At Schill you can obtain almost all components of the products as spare parts. The sales team is looking forward to your inquiry at sales@schill.de.

Special construction

Your cable drum is not listed? For special construction please contact the sales department via email at sales@schill.de.

Special colours

All cable drums are available in other colours at an additional charge. Please contact the sales department for more information at sales@schill.de.

Explanation of the symbols and abbreviated designations for SCHILL model series

Cable qualities

H05VV-F 3G1,5



1 2 3 4 5 6 7 8

1 Purpose

H = harmonised cable

2 Nominal voltage V

05 = 300/500 V

07 = 450/750 V

3 Insulation

V = PVC

R = natural or synthetic rubber

B = synthetic rubber

4 Cable sheath

V = PVC

R = natural or synthetic rubber

N = neoprene rubber

Q = polyurethane

5 Cable type

F = flexible wires for flexible cables

6 Number of wires

7 Protective conductor

G = with green/yellow wire

8 Cable cross section

Schill cable designations

KK = H05VV-F

KG = H05RR-F

KS = H07RN-F

PU = H07BQ-F

(For PU cable standard cable colour yellow, cable printing possible)

Cable types

H05VV-F: Standard version for normal load. Suitable for indoor applications.



H05RR-F: Suitable for connecting devices where the cable is subject to light mechanical loads. Suitable for indoor applications.

H07RN-F: Suitable for connecting devices where the cable is subject to moderate mechanical loads, e.g. for devices in commercial and agricultural work shops. Suitable for dry, damp or wet rooms and for constant use outdoors.

H07BQ-F: Suitable for connecting devices where the cable is subject to moderate mechanical loads and for connecting commercial or agricultural devices, for example. Suitable for constant use outdoors.







Degrees of protection

Code digit 1 - protection against foreign bodies

IP0X	IP1X	IP2X	IP3X	IP4X	IP5X	IP6X
Not protected	Protected against foreign bodies > 50 mm	Protected against foreign bodies >12,5 mm	Protected against foreign bodies >2,5mm	Protected against foreign bodies >1mm	Protected against dust	Dust-proof
						

Degrees of protection

Code digit 2 - protection against water

IPX0	IPX1	IPX2	IPX3	IPX4	IPX5	IPX6	IPX7	IPX8
Not protected	Protected against vertically dripping water	Protected against dripping water when tilted	Protected against spraying water	Protected against splashing water	Protected against water jets	Protected against powerful water jets	Protected against intermittent submersion**	Protected against continuous submersion
								

*For GT 310.WS3-IP67: Up to 1 meter water depth and for a maximum of 30 minutes (checked by TÜV-Süd)

Explanation of symbols



Complies with DGUV 203-006 and 203-005 Formerly BGI 608 and 600



Earthed socket Open



With thermal protection Thermal protection in accordance with VDE



Machine socket with self-closing hinged cover



With RCD Residual current device



CEE socket 3x16A with self-closing hinged cover



Only to be connected by a qualified electrician



CEE socket 5x16A with self-closing hinged cover



CEE socket 5x32A with self-closing hinged cover

Protection classes



I: Protected by protective conductor connection, all conductive parts are connected to the earth potential.



II: Protective insulation, reinforced or double insulation of the mains supply circuit.

certificate
no. **ET 16057**
dated 21.04.2016

DGUV Test
Prüf- und Zertifizierungsstelle
Elektrotechnik
Fachbereich Energie Textil
Elektro Medienerzeugnisse

Translation

GS Test Certificate

Name and address of the holder of the certificate: **Schill GmbH & Co. KG**
(customer): **Hirschstrasse 81**
89150 Laichingen

Name and address of the Manufacturer: Schill GmbH & Co. KG
Bruckstraße 44
70734 Fellbach

Product designation: Cable reels

Type: GT 235... (Variants see Annex)
GT 310... (Variants see Annex)
IT 266... (Variants see Annex)

Intended purpose: To use at the construction- and assembly sites

Testing based on: GS-ET 35 Supplementary requirements for the testing and certification of cable reels at the construction- and assembly sites

2011-04

Remarks:

The type tested meets the requirements specified in article 21 para. 1 of the German Product Safety Act.

The holder of the certificate is entitled to affix the GS mark shown overleaf to the products complying with the type tested. At that, the holder of the certificate shall observe the conditions specified overleaf.

The present certificate including the right to affix the GS is valid until: **31.12.2020**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification of January 2015.

Az: 23.010.07 / 14-019-VT01 / Wld/Wi


Dipl.-Ing. Stefan Stommel
Manager of the Certification Body



Deutsche Gesetzliche Unfallversicherung (DGUV) e. V.,
Spitzenverband der gewerblichen Berufsgenossenschaften
und der Unfallversicherungsträger der öffentlichen Hand
Vereinsregister-Nr. VR 751 B, Amtsgericht Charlottenburg

DGUV Test Prüf- und Zertifizierungsstelle Elektrotechnik
Fachbereich Energie Textil Elektro Medienerzeugnisse
Gustav-Heinemann-Ufer 130 • 50968 Köln • Deutschland
Telefon +49 (0)221 3778-6301 • Telefax +49 (0)221 3778-6322

PZB04E
04.14

In any case, the German original shall prevail

Table of contents



Reels for eMobility	13
<i>Fittings: without electronics</i>	13
<i>Fittings: with electronics</i>	15
Accessories	17
Drum dimensions	17

Reels for eMobility
Current: 16A
Fittings: without electronics
Material: Plastic

IP42

LAVOSCH Extension 350



- cable winder eMobility 11kW for connection to an existing wallbox
- 6-pole flat slip ring
- with thermal protection
- 5 m extension cable (5G2,5+0,5) with type 2 charging coupler 16A
- 2 m connection cable (5G2,5+0,5) with type 2 charging plug 16A
- also available without charging plug for fixed connection
- incl. swiveling wall mount
- swivel ceiling mount available as accessory
- deviating cable lengths possible on request

Order No.	Item	Protecti on type	Cable (m)	Cable type	Characteristics	Nominal voltage	Cable power coiled	Cable power uncoiled	Weight (kg)
690 00 000 000	LAVOSCH EXTENSION 350	IP42	8	5G2,5+1x0,5 qmm		400 V AC	7250W	11kW	8,87

Reels
Current:
Fittings:
Material:

for eMobility
32A
without electronics
Plastic



LAVOSCH Extension 038



- cable winder eMobility 22kW for connection to an existing wallbox
- 10-pole flat slip ring
- with thermal protection
- 8 m extension cable (5G6+0,5) with type 2 charging coupler 32A
- 1,5 m connection cable (5G6+0,5) with type 2 charging plug 32A
- also available without charging plug for fixed connection
- incl. swiveling wall mount
- swivel ceiling mount available as accessory
- deviating cable lengths possible on request

Order No.	Item	Protecti on type	Cable (m)	Cable type	Characteristics	Nominal voltage	Cable power coiled	Cable power uncoiled	Weight (kg)
690 02 000 000	LAVOSCH EXTENSION 038	IP 44	8	5G6,0+1x0,5 qmm		400 V AC	22kW	22kW	15,83

Reels
Current:
Fittings:
Material:

for eMobility
 16A
 with electronics
 Plastic



LAVOSCH Basic 350



- cable winder eMobility with integrated charging electronics, charging mode mode 3
- Status LED, thermal protection, DC fault current detection 6mA, fault disconnection method all-pole
- Power connection 3P 400V AC: maximum charging power 11kW; maximum charging current 16A
- 8 m extension cable (5G2,5+0,5) with type 2 charging coupling 3P 16A (11kW)
- 2 m connection cable (5G2,5) without plug device
- incl. swiveling wall mount

Order No.	Item	Protecti on type	Cable (m)	Cable type	Characteristics	Nominal voltage	Cable power coiled	Cable power uncoiled	Weight (kg)
690 30 000 000	LAVOSCH Basic 350	IP 44	8	5G2,5+1x0,5 qmm	without electricity meter	400 V AC	11kW	11kW	12
690 30 500 000	LAVOSCH Basic 350 SZ	IP 44	8	5G2,5+1x0,5 qmm	with electricity meter	400 V AC	7250W	11kW	12



LAVOSCH Controlled 350



- cable winder eMobility with integrated charging electronics, charging mode mode 3
- status LED, thermal protection, DC fault current detection 6mA, fault disconnection method all-pole
- power connection 3P 400V AC: maximum charging power 11kW; maximum charging current 16A
- 8 m extension cable (5G2,5+0,5) with type 2 charging coupling 3P 16A (11kW)
- 2 m connection cable (5G2,5) without connector
- with charge release RFID
- incl. swiveling wall mount

Order No.	Item	Protecti on type	Cable (m)	Cable type	Characteristics	Nominal voltage	Cable power coiled	Cable power uncoiled	Weight (kg)
690 50 000 000	LAVOSCH Controlled 350	IP 44	8	5G2,5+1x0,5 qmm		400 V AC	7250W	11kW	12
690 50 500 000	LAVOSCH Controlled 350 SZ	IP 44	8	5G2,5+1x0,5 qmm	with charge release (RFID with e-meter)	400 V AC	7250W	11kW	12

Reels
Current:
Fittings:
Material:

for eMobility
32A
with electronics
Plastic



LAVOSCH Basic 038



- cable winder eMobility with integrated charging electronics, charging mode mode 3
- thermal protection, DC fault current detection 6mA, fault disconnection method all-pole
- connection 3P 400V AC: maximum charging power 22kW; maximum charging current 32A
- 8 m extension cable (5G6+0,5) with type 2 charging coupling 3P 32A (22kW)
- 2 m connection cable (5G6) without plug device
- incl. swiveling wall mounting bracket
- ceiling bracket available as accessory

Order No.	Item	Protection type	Cable (m)	Cable type	Characteristics	Nominal voltage	Cable power coiled	Cable power uncoiled	Weight (kg)
690 32 000 000	LAVOSCH Basic 038	IP 44	8	5G6,0+1x0,5 qmm	without electricity meter	400 V AC	22kW	22kW	16,37

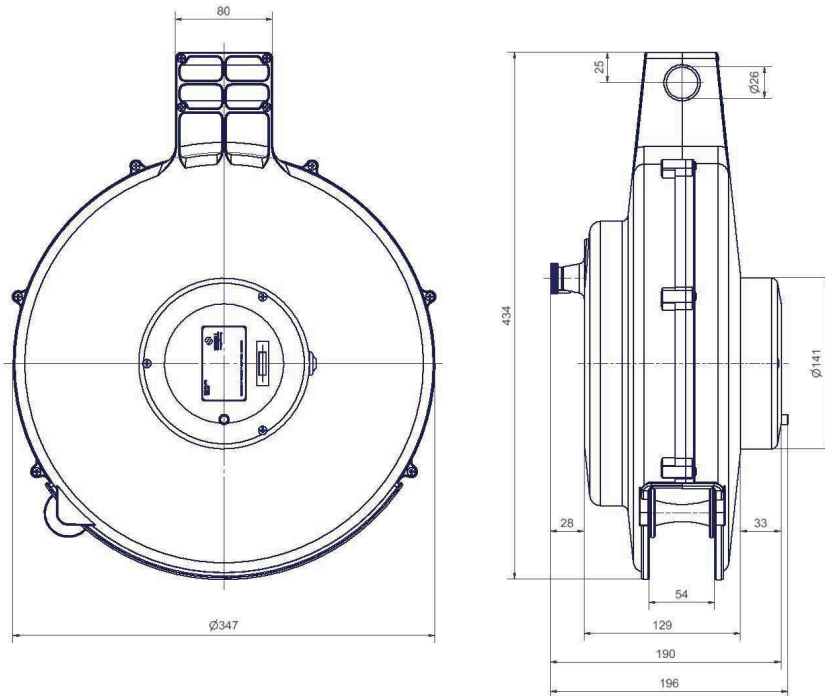
LAVOSCH RFID Tags



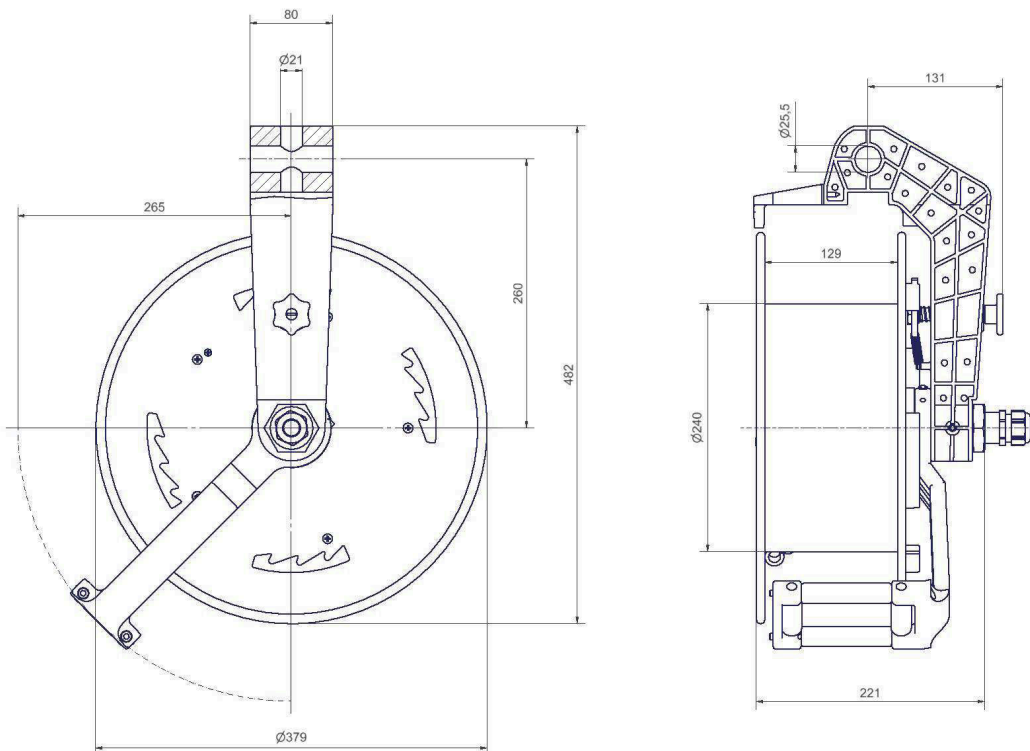
- RFID tag key fob white with epoxy coating
- chip type: ISO14443 1k 13,56 MHz incl. brass eyelet
- dimensions: 45x30x3mm
- VPE: 5 pieces

Order No.	Item	Version		Weight (kg)
690 95 000 000	LAVOSCH ACCESSORY RFID			

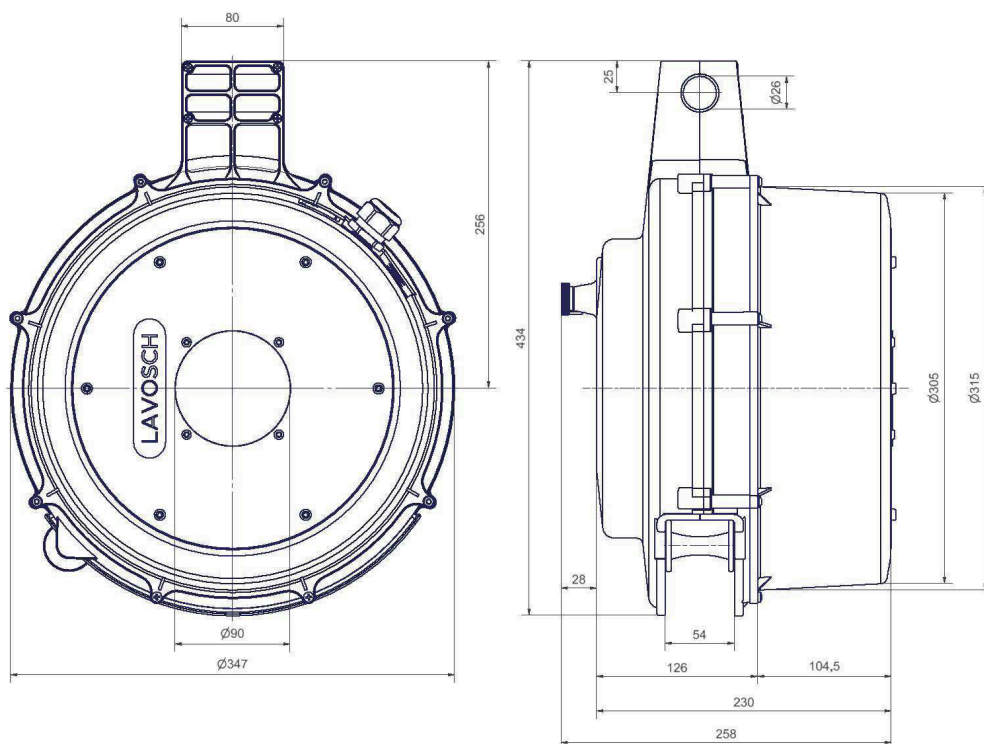
LAVOSCH Extension 350



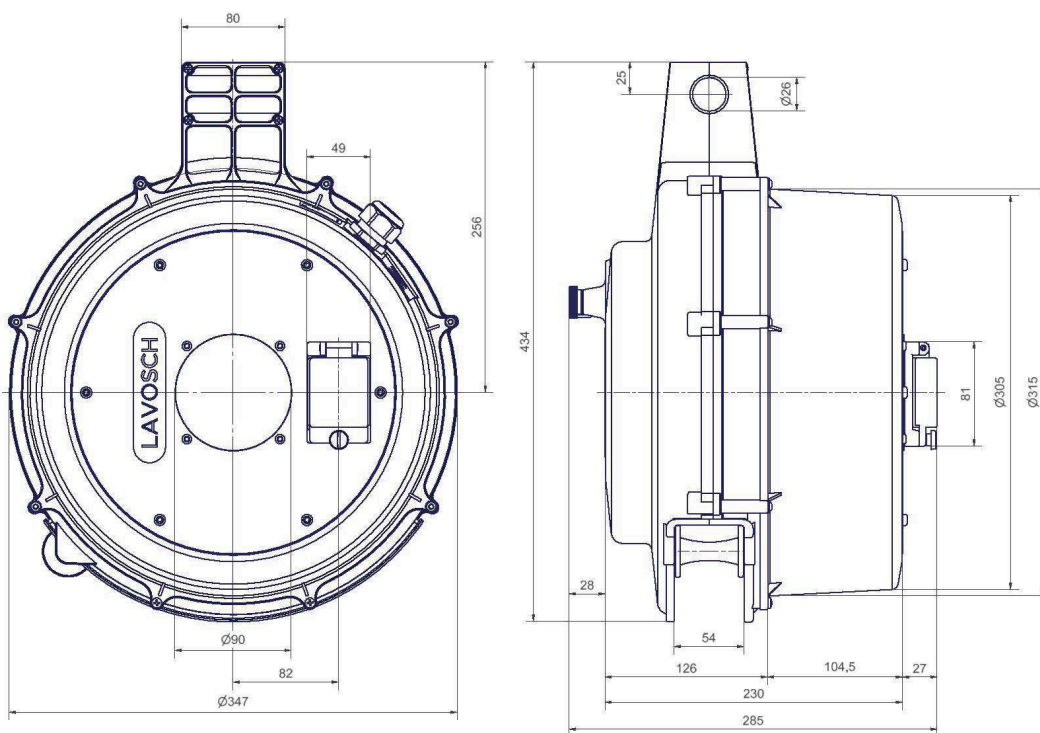
LAVOSCH Extension 038



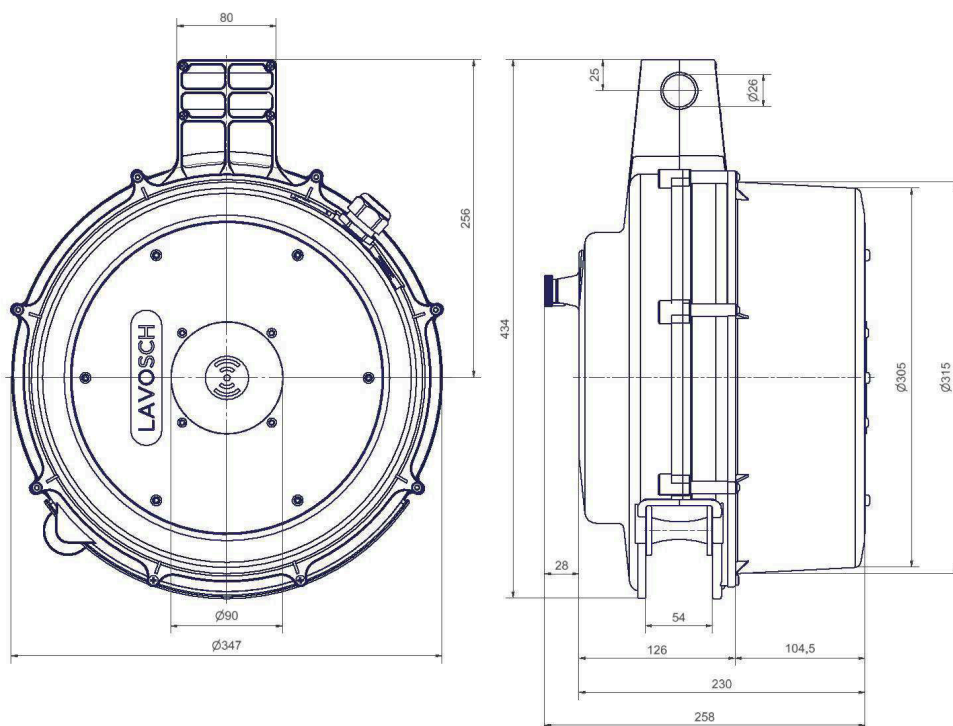
LAVOSCH Basic 350



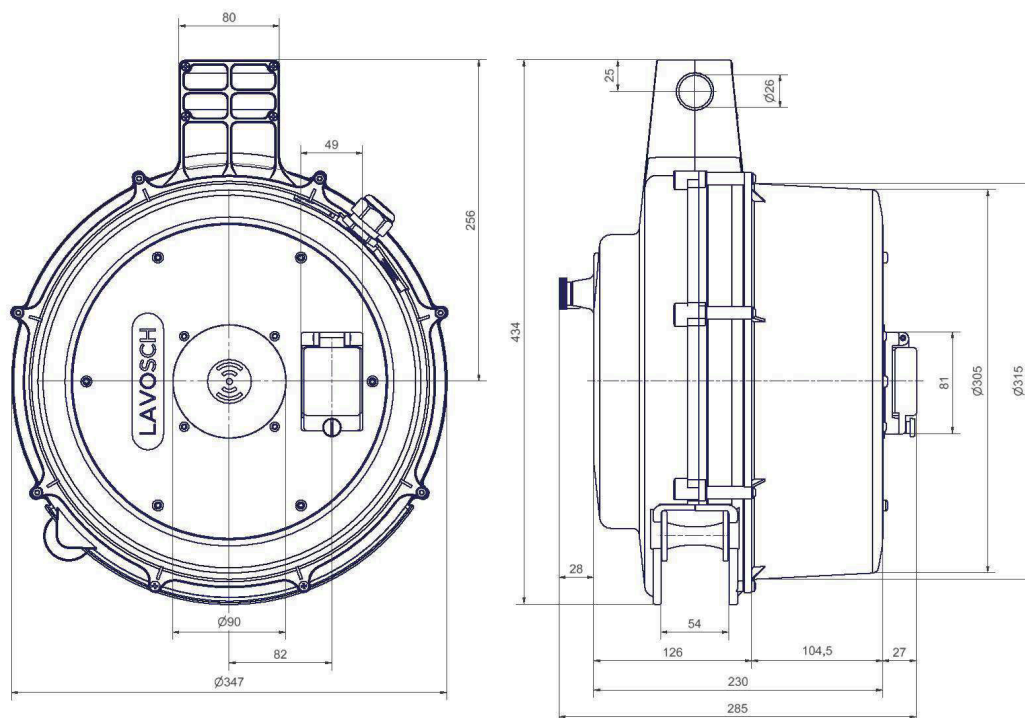
LAVOSCH Basic 350 SZ



LAVOSCH Controlled 350

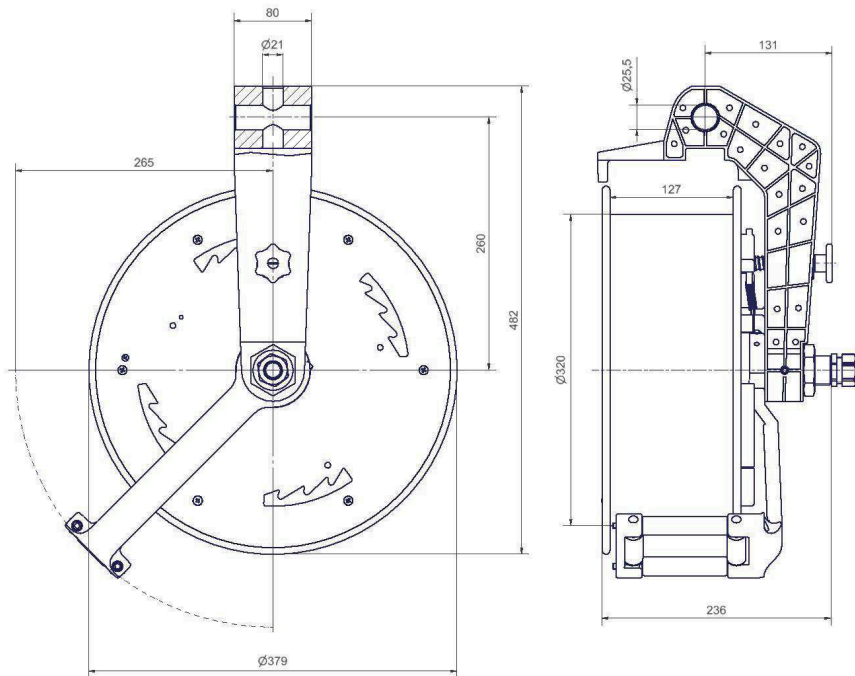


LAVOSCH Controlled 350 SZ

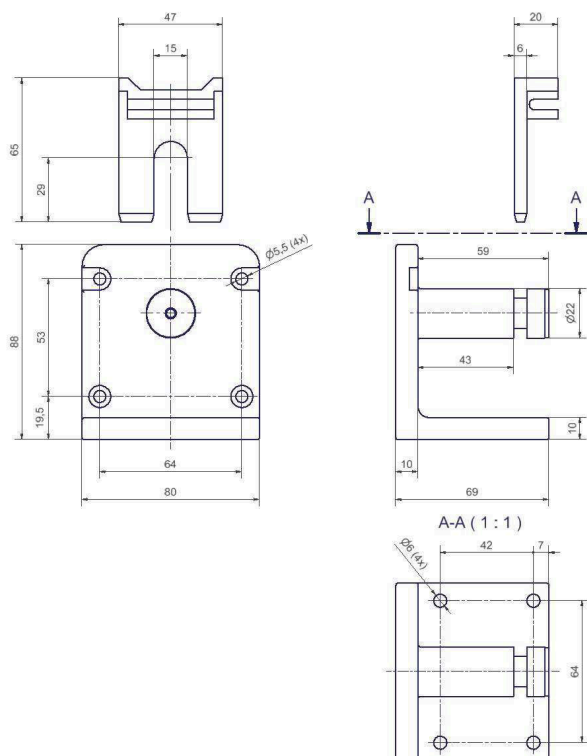


Drum dimensions

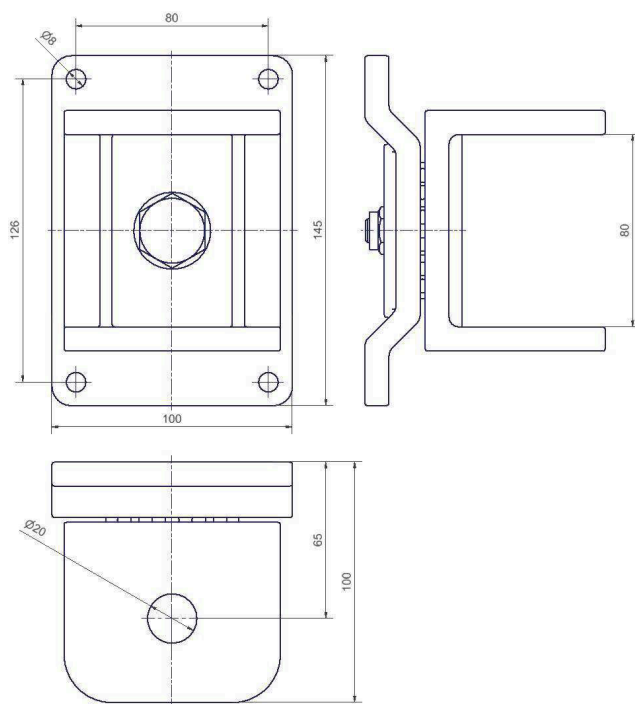
LAVOSCH Basic 038



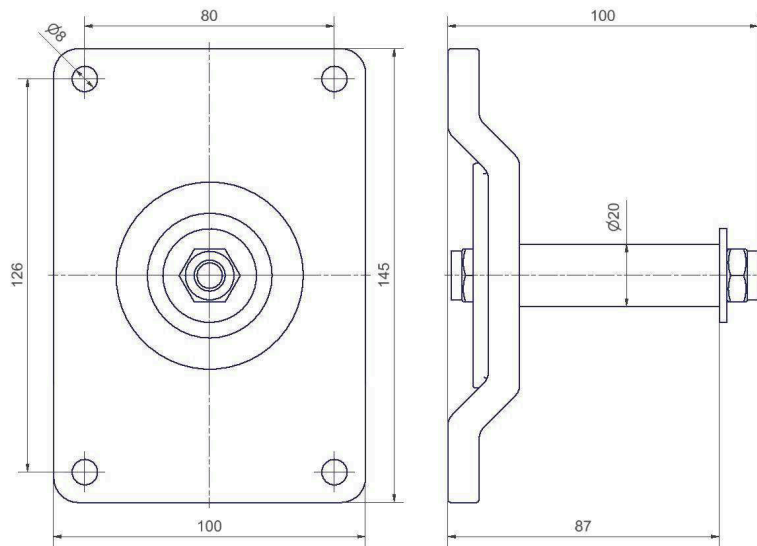
Ceiling holder for LAVOSCH 350



Ceiling holder for LAVOSCH 038



Wall and ceiling holder for LAVOSCH 350 + LAVOSCH 038



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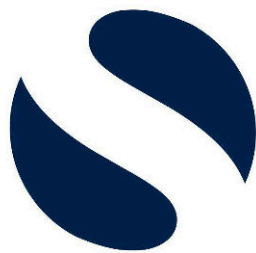


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