

LOOKING FOR UTMOST PROTECTION FOR YOUR CONVEYOR SYSTEM?



Try us - we offer the necessary safe guard switches.

LINE-OPERATED EMERGENCY SWITCHES FOR REMOTE EMERGENCY STOP CONTROL OF YOUR CONVEYOR BELT.

Dittelbach & Kerzler line-operated emergency switches are designed to meet the utmost safety standards and reliability as well as for an extended working life. They conform to the German standards such as "Bergämter", "Berufsgenossenschaften" as well as the European Safety standards and are partially certificated by the German VDE standard as well as the Canadian CSA standard. Available are also switches with EEX and SCH approval.



CONVEYOR BELT DEVIATION (OFF-TRACK) SWITCHES PROTECT YOUR CONVEYOR BELTS FROM DAMAGE ARISING OUT OF BELT MISALIGNMENT.

Off-track switches have a roller lever which when displaced by the flank of the belt, in case of misalignment, actuates the switch contacts. Dittelbach & Kerzler conveyor belt deviation switches are designed for utmost in safety, reliability and extended working life.



ROTATING / ROTATION DIRECTION SWITCHES MONITOR THE ROTATING SPEED OR DIRECTION OF SHAFTS.

Switching is actuated for over or under speed of the determined speed and on the rotating direction. These switches can be mounted directly onto existing shafts.



CONVEYOR BELT SPEED CONTROL SWITCHES RELIABLE MONITORING OF THE CONVEYOR BELT'S SPEED.

Actuation of switching results from overspeed or underspeed of the determined speed.



MATERIAL FLOW CONTROL SWITCHES CONTROLS AT WHICH HEIGHT MATERIAL IS BEING TRANSPORTED ON YOUR CONVEYOR BELT.

These switches are equipped with a dragging skid to detect oscillations and height of the conveyed material. The switching point is adjustable for any oscillation height.



ON-SITE CONTROL BOXES LOCKABLE SWITCH CONTROL BOXES MEETING THE HARDEST OPERATION REQUIREMENTS.

Especially designed to protect your staff by the use of personal staff-padlocks. Thus, re-opening of the switch housing is possible only when each member of the staff has removed their personal padlock. These control and locking devices can be equipped with up to 6 twist switches, push buttons, snap keys or indicating lamps according to your specification.



LEVEL INDICATOR SWITCHES INDICATE THE PRODUCT LEVEL WITHIN YOUR SILO OR BUNKER.

Especially designed for measuring granular or powdery products.



ACCESSORIES

Coloured plastic protected pull line with a diameter of 3mm or 5mm. Line guiding hook to correctly assist the pull line. Preloaded springs, cable eyelets, line clamps, tensioner elements. Cable mounts.



We meet your needs.