



## EXTREMELY LOW-MAINTENANCE

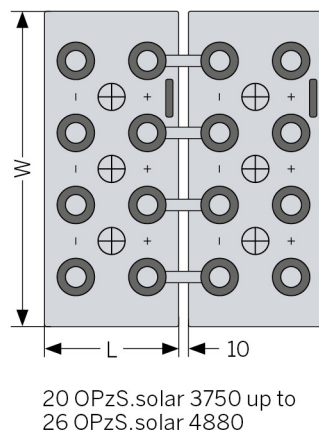
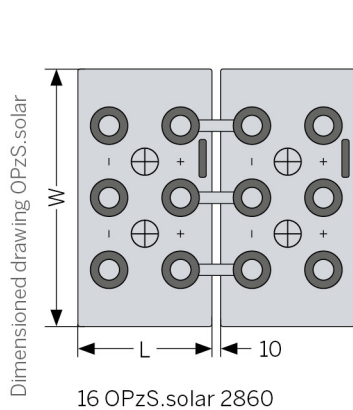
# MOLL 16-20-26 OPzS solar

## SOLAR BATTERIES

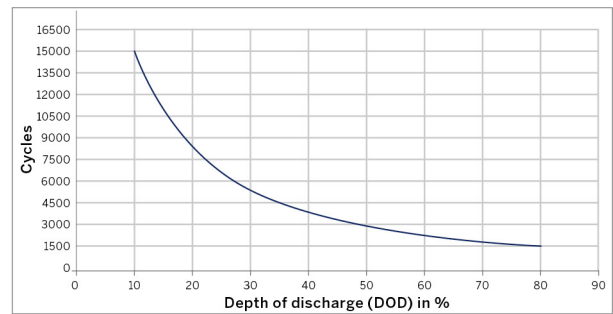
The extremely robust design of the MOLL OPzS.solar battery makes it exceptionally well suited for the use in medium and large photovoltaic systems, such as in schools, for power supply in small communities and for backup and telecommunication systems. The battery offers maximum service life and cycle stability, thanks to its tubular plate design.

### HIGHLIGHTS

- Suited for medium and large photovoltaic systems
- Longest cycle life thanks to tubular plate
- Long maintenance intervals
- Casing made from high-quality transparent SAN plastic
- Labyrinth plugs for arresting aerosol



Number of cycles as function of DOD (Depth of discharge)



## TECHNICAL DATA

MOLL OPzS solar	16/2860	20/3750	22/4130	24/4710	26/4880
<b>Nominal voltage</b>					
Nominal voltage (V)	2	2	2	2	2
<b>Capacity</b>					
Nominal capacitance at C100 (Ah)	2860	3750	4130	4710	4880
nominal capacitance at C20 (Ah)	2380	3100	3420	3880	4040
Nominal capacitance at C10 (Ah)	2130	2780	3060	3470	3620
nominal capacitance at C1 (Ah)	1139	1470	1617	1814	1911
<b>Weight</b>					
Weight filled (kg)	150	187	205	218,8	231
<b>Dimension</b>					
Width (mm)	400	490	580	580	580
Height (mm)	815	815	815	815	815
Length (mm)	215	215	215	215	215
Articlenumber	5200400039	5200400040	5200400041	5200400042	5200400043

29.07.2011

Your IBC SOLAR partner:

\* Product and power warranty in accordance with the version of the full warranty conditions received from your specialized IBC SOLAR partner at the time of installation. This warranty is valid only when the relevant product is installed in accordance with the applicable installation instructions. Subject to modifications that represent progress.