```rust
pub fn main() {
    println!("Hello, world!");
}
```

```phos
syn beam_forming(
    input: optical,
    phase_shifts: (electrical...),
) -> (optical...) {
    input
        |> split(splat(1.0, phase_shifts.len()))
        |> constrain(d_phase = 0)
        |> zip(phase_shifts)
        |> map(set modulate(type_: Modulation::Phase))
        |> constrain(d_delay = 0)
}
```